

GENERAL LIGHTING CATALOGUE
2022/23

 **RISE**

EDITION
50





COMPANY PROFILE



RISE Company Origination

Founded in 1987, RISE LIGHTING accumulates the rich experience and advantages in the area of traditional lighting. Focus at RISE LIGHTING is given to open, innovations and international cooperation while we continue to invest 5% of our revenue every year in R&D to ensure our products achieve high quality and can flexibly be used in thousands of different applications around the globe. We are proud of our powerful technology developments with the achievement of over 108 lighting-related patents. With our rich expertise in both traditional and LED lighting, a wide range of high-quality products, and dedicated service, we have gained a great reputation from clients in more than 60 countries worldwide as a leading role to support the ODM/OEM professional lighting solutions.

From a 4 people family factory to an international corporation, RISE LIGHTING has always upheld the Taiwanese spirit of hard-working and integrity. With "Reliability, Intelligence, Service, Excellence" as our brand value and management policy, the quality standards of "R.I.S.E" are strictly implemented from R&D and manufacturing to marketing services. We are even more proud to be your intimate supportive partner, dedicated to meeting your needs to help every lighting design show its unique beauty for a truly extraordinary experience. We believe that only when making our clients shine, we shine together.

After thirty years of development and accumulation, RISE LIGHTING is embarking on a new stage with a more forward-looking overall strategy, and to uphold the heart of craftsman and the art of innovation. We look forward to continuing working with you to illuminate the beauty and the hope of the world.



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Business Philosophy

「Customer is the basis of sustainable development of the enterprise」, this is our core philosophy. The customer, for us, is not just about direct customers, but also "customer's customers" and "all those who experience lighting". More attention, more meticulousness, and more flexible that have become our guidelines for planning projects, product designs, and marketing services. In addition to continuously improving the overall professional, innovative, diverse, and forward-looking standard; we always cherish every customer, to achieve the goal of sustainable business.



Corporation Values

From the founder's values: when the rice grows more mature, the more fruitful, the panicle more paddy down. We treat people and managing the company should be like rice: the more we grow; we must be more humble and honesty which are also reflected in our overall quality and service.

Business Commitment

Reliability

Intelligence

Service

Excellence



Milestone

- 1987 Founded in Taipei Taiwan
- 1992 Setup R&D department
- 1993 ISO9001 certified (Taiwan factory)
- 1994 Received Youth Entrepreneurship Award in Taiwan
- 1999 Setup lighting factory in Zhuhai and Zhejiang
- 2001 Won "Small Giant Award" from Ministry of Economic Affairs of Taiwan
- 2002 Zhuhai factory phase 2 begin & setup metal parts plant
- 2003 Setup Electronic factory in Zhuhai
- 2007 Zhuhai factory phase 3 begin & setup SMT anti-static workshop for LED products
- 2008 ISO9001 certified (Zhuhai factory)
- 2010 Established sales team in Beijing
 - Setup Optoelectronic department and introduce new brand SEICHE
- 2015 Production line fully upgraded to anti-static workshop
- 2016 Received "High-Tech Enterprises recognition" from People's Republic of China
- 2017 ISO9001-2015 certified (Zhuhai factory)



Scale

- Total land: 48,000 square meter
- Total employee: 500 people
- Sales team: Taiwan (export and domestic), Beijing (domestic) and Zhuhai (export), member: 30
- Design team: Taiwan, member: 15
- R&D team: Zhuhai, member: 50



The Sales Team

Sales Team

RISE LIGHTING sales offices are located in both Taiwan & China; Zhuhai factory also has showrooms; we also launch new products through international lighting exhibitions in different regions. Through our strategic cooperation with professional raw material suppliers, we offer innovative design thinking and high standard products, which occupy a place in the rapidly changing lighting market. We have gained the support and trust from our clients and our products are sold in more than 60 countries worldwide.

Customize for you

In our vision, everything is possible; with over 30 years of accumulated research and development technology and production experience, we can create your OEM products according to your needs. Numerous successful experiences keep our team grow and strong.

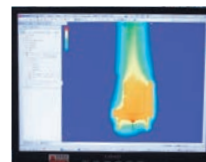


R&D Team

Supporter of the wonderful moment
At RISE LIGHTING, every product is carefully developed to satisfy your needs. Our strong R&D team is delightful to explore the role of light in the life and is striving for amazing lighting experience. We have obtained more than 108 patents as we deeply understand each occasion requires different lighting solutions. We always stand by you for shining your creative values to the world.

The brainstorming from imagination and production ability, we also striving the balance between quality and beauty. We keep moving to create brilliant experience.

We can implement custom designs and meet unique customer requirements quickly and flexibly. In addition to the excitement of imagination and technology, we also pursue the balance of quality and aesthetics; and have an ever-increasing product portfolio that provides excellent performance and continuous product innovation. Creating an extraordinary lighting experience is the driving force behind our continuous progress.



Heat flow simulation



3D CAD

Laboratory

We have our own laboratory and test center, use safety regulations, material performance testing & product reliability as the core, so we can meet ENEC (Europe), UL / ETL / CSA (North America), CCC (China) And CNS (Taiwan) standards. We focused on 4 major areas: Light, Mechanical, Electrical, and Thermal. Our equipments include: Photometric, Integrating Sphere, Color Temperature Colorimeter, Glow-Wire testing, Needle-Flame testing, IK Impact testing, Vibration testing, IP testing, RoHS Spectrometer, Aging Durable Testing, Thermal Test Draft Shield, Programmable Constant Temperature and Humidity Testing, Thermal Shock Testing, etc., and other professional testing equipments to ensure that every aspect are in control.



Tension test and
compression test



Photometric



Photometric



Integrating Sphere



Temp & humi chamber



Ip testing



Thermal test



Salt Spray

Optoelectronics Dept.

Optoelectronics Dept. provides all kinds of electronic products from the "SMT processing, DIP plug-in processing, assembly, testing, packaging" with semi-finished and finished products, providing in-house professional services.





Quality Control

Offering the best
In order to provide stable & reliable product, Zhuhai factory continued upgrading professional production equipments, production line are equipped with state of the art anti-static production workshop for LED productions. With our quality control procedures, cautious manufacturing process, consistency & timely supply ability is the cornerstone of RISE LIGHTING.

To be greatest
RISE LIGHTING is ISO9001 certified company, and was renewed to ISO9001-2015 in 2017. We have been sophisticated production capability and aiming to become the world's leading lighting manufacturer. We are confident and committed to provide the highest quality products to our client.



Environmental Friendly

We love light, hope, and love, as our slogan stands for "link a good life with light", we are committed to creating a comfortable working and living environment. We continue to be responsible for eco-friendly manufacturing, extensive research/development, energy-saving technology, design aesthetics, and altruism. Resources are used efficiently and recycled. Our employees have actively participated in environmental protection activities and related training programs.



Find The Right Luminaire Quickly

www.rise-lighting.com



Guide of catalogue

Photo



Model NO.

Article number 2118.106-ACOT-70

Specification

LED Consumption	12W
Current	350 (mA)
Delivered Lumen	1265 (lm)
Beam Angle	30°/50°/60° (Lens)
CCT	3000K
CRI	90+

Colours :  
Black White

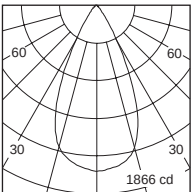
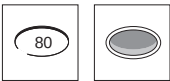
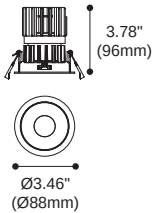
Baffle :  
Black White



Dimmable



Dimension(mm)



h(m)	D(m)	E(lx)
50°		
1.0	0.91	1862
2.0	1.84	465
3.0	2.76	206
4.0	3.67	116
5.0	4.59	74

Accessories



ACSG-4
Striped glass



ACHO-5
Honeycomb louver



ACDS-4
Diffusion sheet

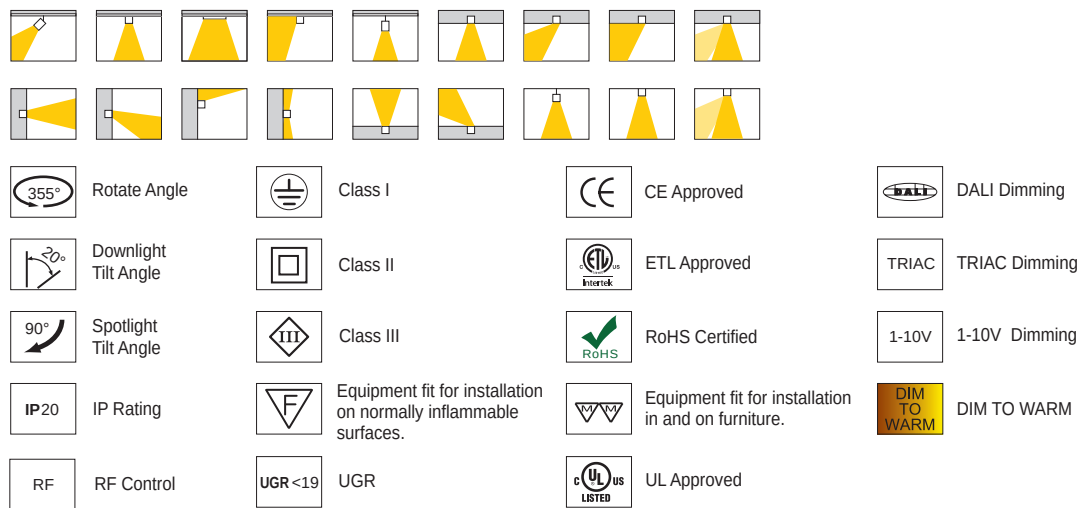


ACWG-5
Woven glass

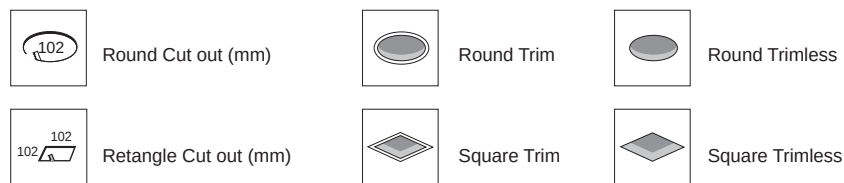
Finishing



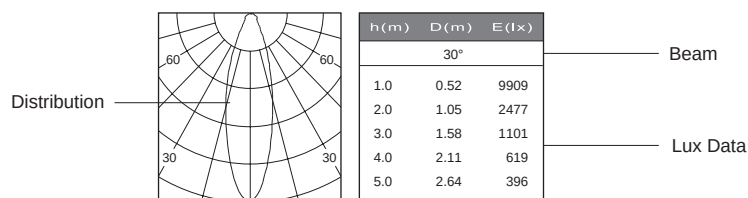
Lighting Function



Cut out method & Dimension



IES



* Rise reserve the rights to improve & change the product spec.

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NEW

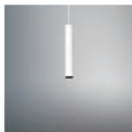
320
VALVE



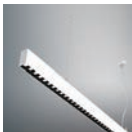
NEW

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60
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272
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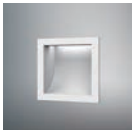
NEW

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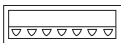
SHELL SERIES (EU)



SHELL (EU)

With the ingenious mechanics, optimized thermal management, and multiple free-form surface reflectors, SHELL brings a new picture to display lighting solutions. The wall wash system creates a glowing transition between wall and ceiling, and avoids stripes and shadows across the wall, offering a harmonious visual experience.

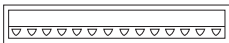
Shape



7T



Single-sided
2T



14T



21T

Linear

Mountings



Track



Recessed
Trim

Light distributions



Wallwash



Floor

SHELL-S 7T/14T/21T recessed downlights
fixed wallwash



Specification

2700 K, 3000 K, 4000 K,

CRI $\geq$ 90

SHELL-S 7T to 387 lm

(3000 K) 14T to 757 lm

21T to 1090 lm

1-10V

Types

Recessed

Trim

A 7T

B 14T

C 21T

Colours

Colours : ☒ Black ☐ White

Beam Angle



Wallwash (Reflector)





SHELL-S

Wallwash

Thanks to asymmetric light distribution and high-performance optical elements, SHELL achieves to ensure the display effect is highlighted can produce a smooth wall gradient from top to bottom. The reflector integrates precise light control, high efficiency low glare and a comfortable visual experience can be precisely created.

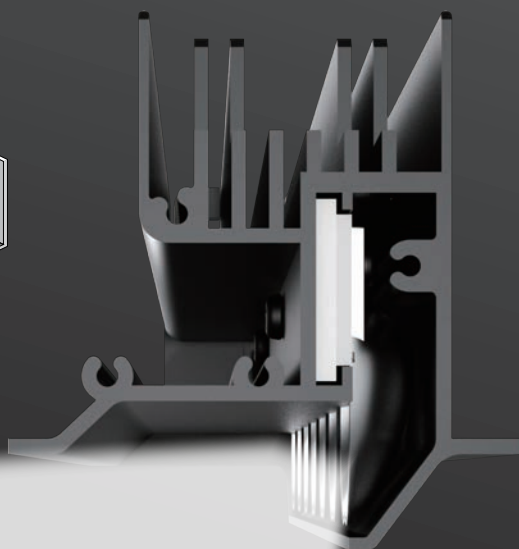
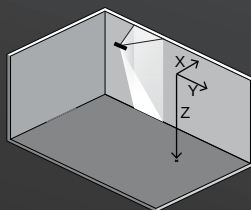
2114.418B

X lamp to wall

Y lamp to lamp

Z lamp to floor

X:Y:Z= 1 : 1 : 3 (M)



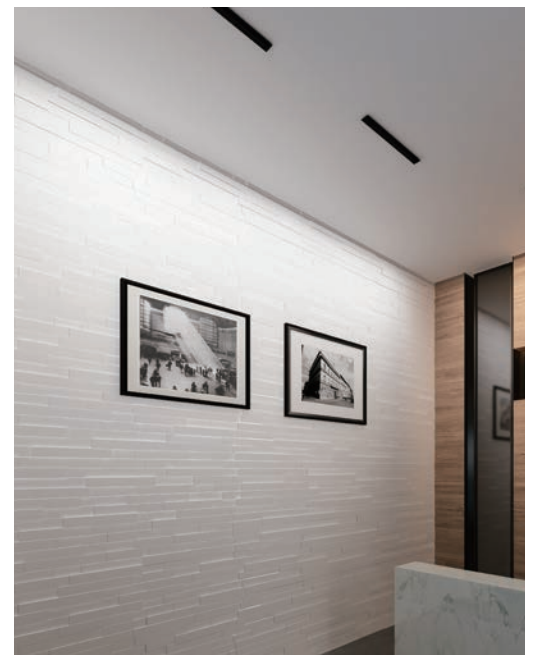
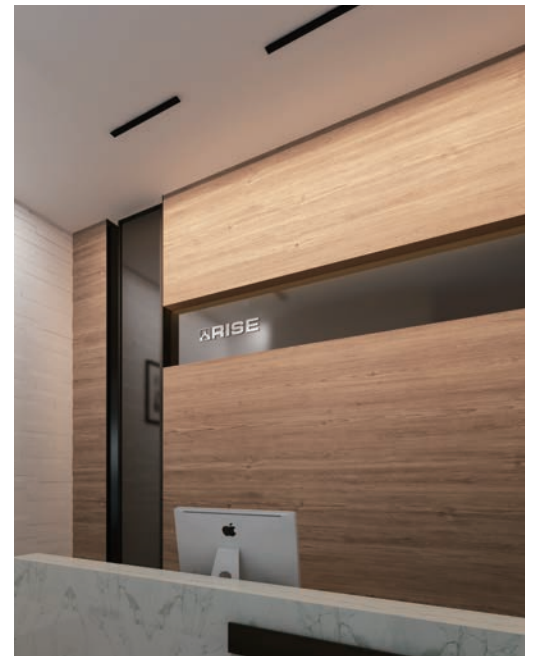




SHELL-S

Wallwash
Recessed

The material of the company's image wall highlights





The wall is an excellent carrier of light display, washing the wall with light is one of the most common facade lighting techniques in lighting design: the target wall is evenly "washed" to achieve an overall brightening effect, suitable for hotel lobby, public facilities, presenting the texture of the wall itself.

SHELL-S-7-TW

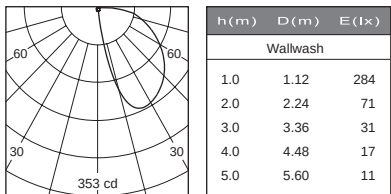
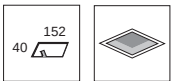
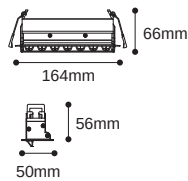


Article number	2114.418A
LED Consumption	8W
Current	180 (mA)
Delivered Lumen	387 (lm)
Beam Angle	Wallwash (Reflector)
CCT	3000K
CRI	90+

Colours :  
Black White



Dimmable



SHELL-S-14-TW

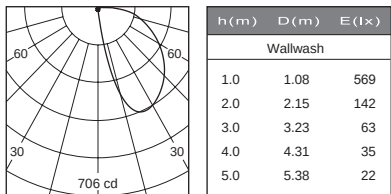
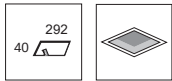
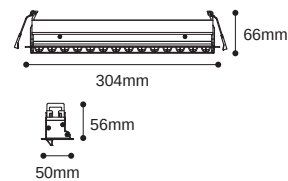


Article number	2114.418B
LED Consumption	15W
Current	350 (mA)
Delivered Lumen	757 (lm)
Beam Angle	Wallwash (Reflector)
CCT	3000K
CRI	90+

Colours :  
Black White



Dimmable



SHELL-S-21-TW

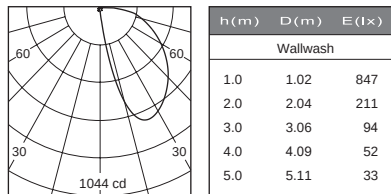
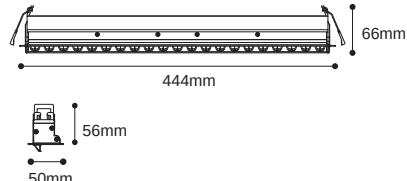


Article number	2114.418C
LED Consumption	22W
Current	500 (mA)
Delivered Lumen	1090 (lm)
Beam Angle	Wallwash (Reflector)
CCT	3000K
CRI	90+

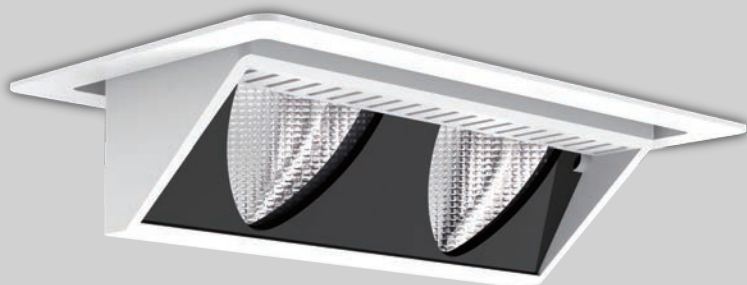
Colours :  
Black White



Dimmable



SHELL track lights / recessed downlights
wallwash / floor



Specification

2700 K, 3000 K, 4000 K,

CRI $\geq$ 90

SHELL-T 27W to 2149 lm

(3000 K) 27W to 1824 lm

42W to 2972 lm

42W to 2573 lm

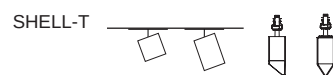
SHELL-D 25W to 2149 lm

(3000 K) 25W to 1824 lm

33W to 2690 lm

33W to 2316 lm

Types



Colours

Colours :  
Black White

Beam Angle

 
Wallwash (Reflector) Floor Wallwash (Reflector)



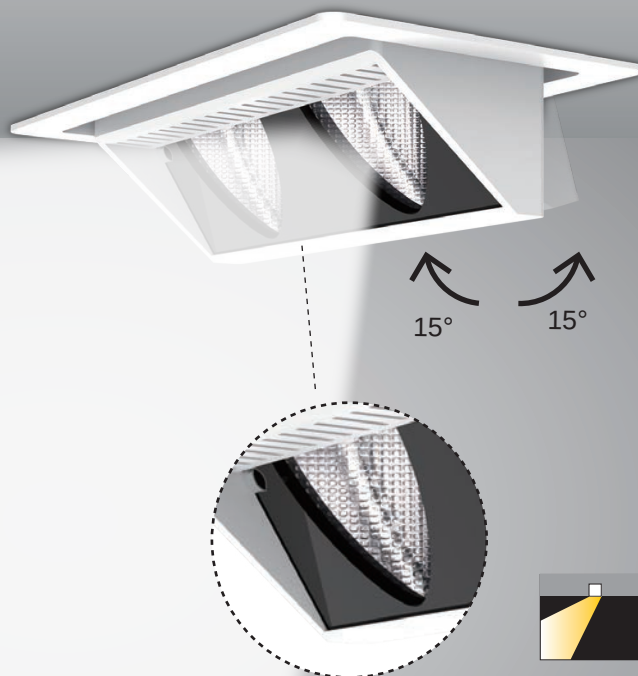
SHELL

Track Lights
Wallwash

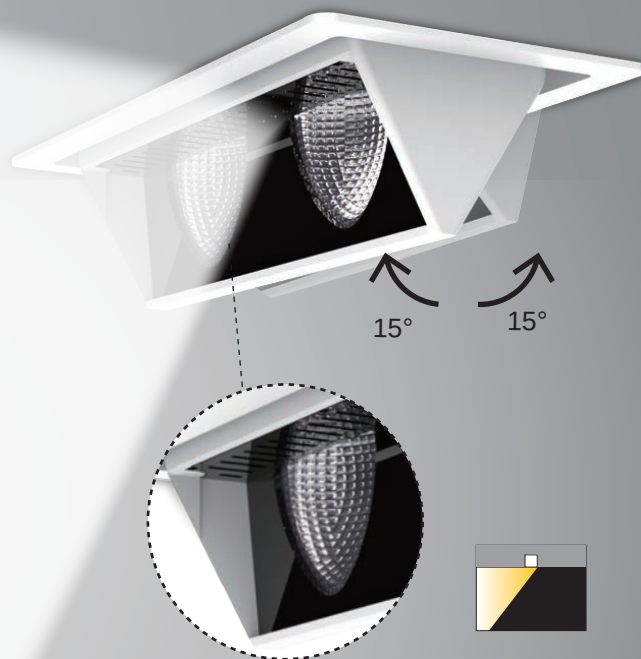
The Wall wash light can be used for green beautification of the planting wall display, large area of light to maintain the beautiful growth of indoor plants.

Product options

Lighting fixture swing angle can be tilted from ± 15 degrees with the placement of goods shelves to adjust the lighting flexibility is higher, suitable for wall and shelf display lighting.

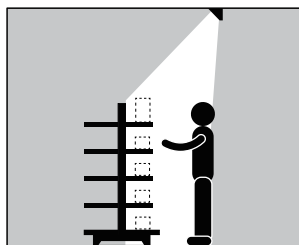
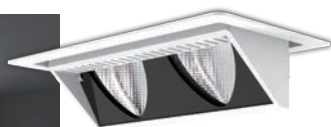
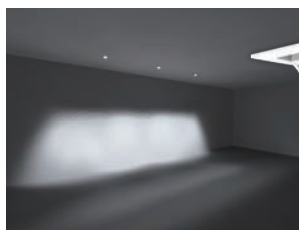


The wall wash light fixture plus the swing angle, the adjustment range of about 15 degrees each in front and behind, can compensate for the limitation of distance, strengthen the wall washer height so that the wall washer lighting can achieve a large area of wall washing effect, suitable for the need for large area of high brightness advertising wall.

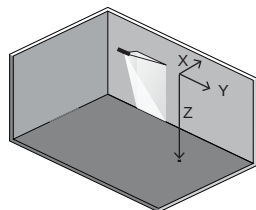




The SHELL light is available in two variants with different beam characteristics to suit different space layouts and requirements. Perfect alignment ensures that as much light as possible is directed at the product with the minimum of luminaires. SHELL lights can be adapted to a variety of conditions and illuminated selectively without loss of light dispersion. As a result, all products are presented in an attractive manner, regardless of the size of the shop or the interior design.

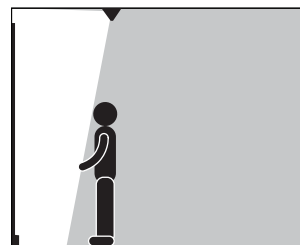
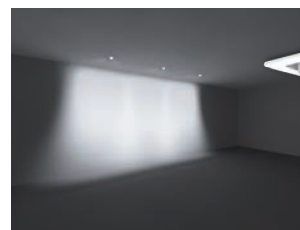


Shelf Floor

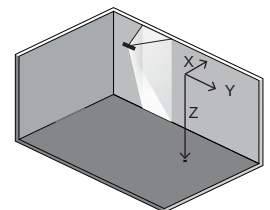


X lamp to wall
Y lamp to lamp
Z lamp to floor

X:Y:Z= 1 : 1.5 : 3 (M)



Wall

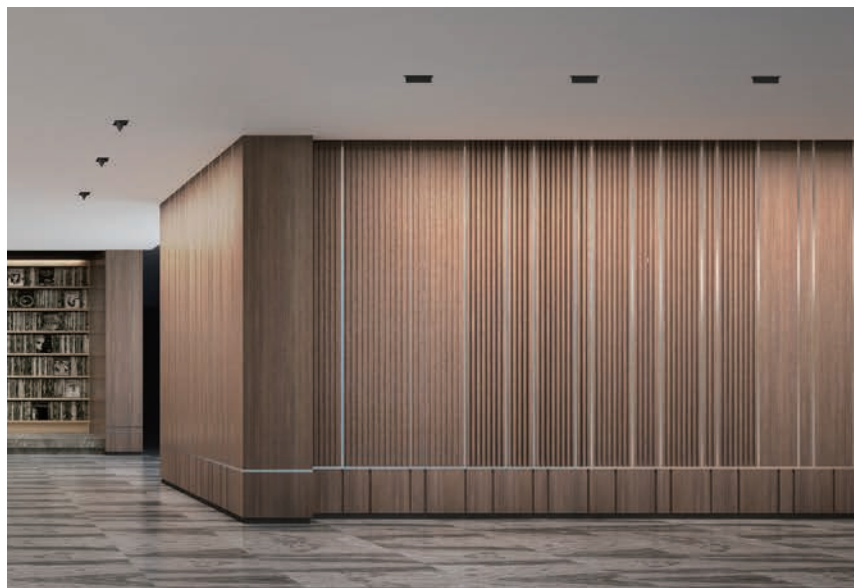


X lamp to wall
Y lamp to lamp
Z lamp to floor

X:Y:Z= 1 : 1.5 : 3 (M)

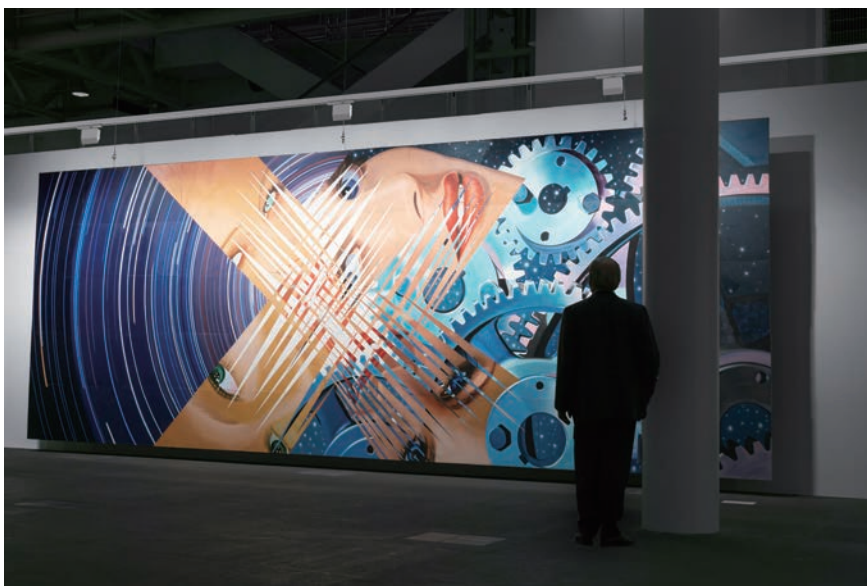


Theme lighting for exhibition halls can reach a height of about 3 meters large wall washing area, uniform brightness and comfortable continuous light.





Used for window display can make the whole wall bright theme obvious, no dark area or light spot interference.



SHELL-T-SF1



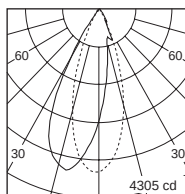
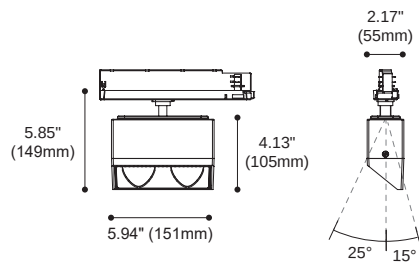
Article number	2219.200
LED Consumption	25W
Current	700 (mA)
Voltage	220-240VAC
Delivered lumen	2149 (lm)
Beam Angle	Wallwash (Reflector)
CCT	3000K
CRI	90+

Colours :  
Black White



Driver Built-in

Dimmable



h (m)	D (m)	E (lx)
Wallwash		
1.0	0.57	3859
2.0	1.15	964
3.0	1.72	428
4.0	2.39	241
5.0	2.87	154

SHELL-T-WA1



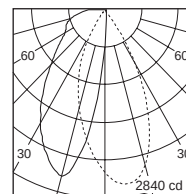
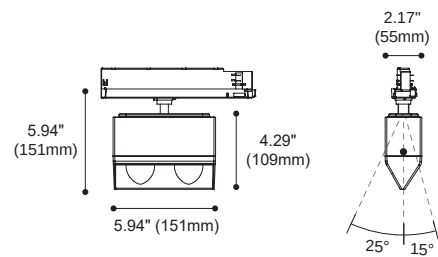
Article number	2219.201
LED Consumption	25W
Current	700 (mA)
Voltage	220-240VAC
Delivered lumen	1824 (lm)
Beam Angle	Wallwash (Reflector)
CCT	3000K
CRI	90+

Colours :  
Black White



Driver Built-in

Dimmable



h (m)	D (m)	E (lx)
Wallwash		
1.0	0.67	2017
2.0	1.33	504
3.0	2.00	224
4.0	2.66	126
5.0	3.33	80

SHELL-T-SF2



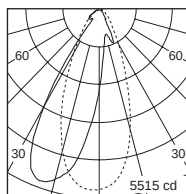
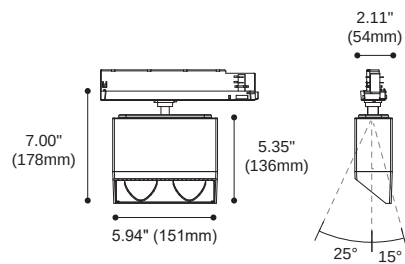
Article number	2119.204
LED Consumption	42W
Current	1050 (mA)
Voltage	220-240VAC
Delivered lumen	2972 (lm)
Beam Angle	Wallwash (Reflector)
CCT	3000K
CRI	90+

Colours :  
Black White



Driver Built-in

Dimmable



h (m)	D (m)	E (lx)
Wallwash		
1.0	0.51	4482
2.0	1.02	1120
3.0	1.54	498
4.0	2.05	280
5.0	2.56	179

SHELL-T-WA2



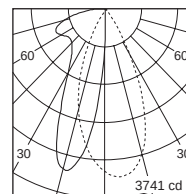
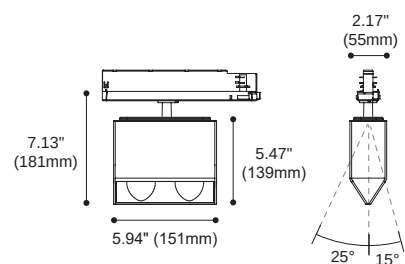
Article number	2119.205
LED Consumption	42W
Current	1050 (mA)
Voltage	220-240VAC
Delivered lumen	2573 (lm)
Beam Angle	Wallwash (Reflector)
CCT	3000K
CRI	90+

Colours :  
Black White



Driver Built-in

Dimmable



h (m)	D (m)	E (lx)
Wallwash		
1.0	0.43	3741
2.0	0.86	935
3.0	1.30	415
4.0	1.73	233
5.0	2.16	149

SHELL-D-SF1

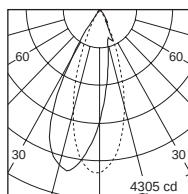
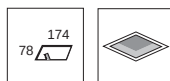
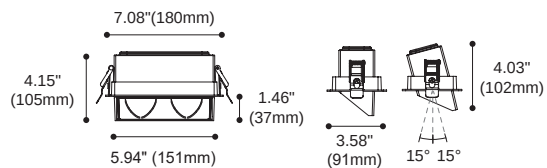


Article number	2214.405
LED Consumption	25W
Current	700 (mA)
Delivered lumen	2149 (lm)
Beam Angle	Wallwash (Reflector)
CCT	3000K
CRI	90+

Colours :  
Black White



Dimmable



h(m)	D(m)	E(lx)
Wallwash		
1.0	0.57	3859
2.0	1.15	964
3.0	1.72	428
4.0	2.39	241
5.0	2.87	154

SHELL-D-WA1

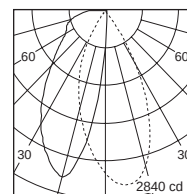
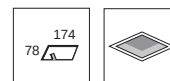
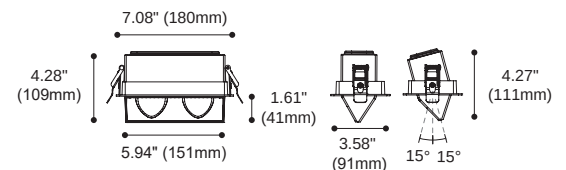


Article number	2214.406
LED Consumption	25W
Current	700 (mA)
Delivered lumen	1824 (lm)
Beam Angle	Wallwash (Reflector)
CCT	3000K
CRI	90+

Colours :  
Black White



Dimmable



h(m)	D(m)	E(lx)
Wallwash		
1.0	0.67	2017
2.0	1.33	504
3.0	2.00	224
4.0	2.66	126
5.0	3.33	80

SHELL-D-SF2

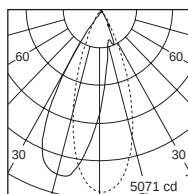
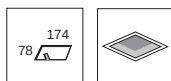
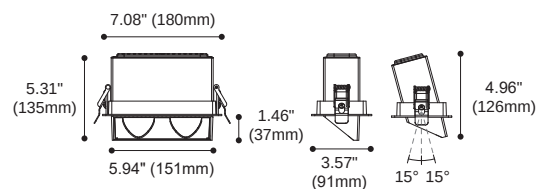


Article number	2114.429
LED Consumption	33W
Current	900 (mA)
Delivered lumen	2690 (lm)
Beam Angle	Wallwash (Reflector)
CCT	3000K
CRI	90+

Colours :  
Black White



Dimmable



h(m)	D(m)	E(lx)
Wallwash		
1.0	0.56	4380
2.0	1.13	1095
3.0	1.69	486
4.0	2.25	273
5.0	2.82	175

SHELL-D-WA2

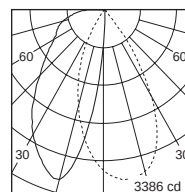
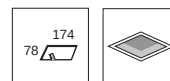
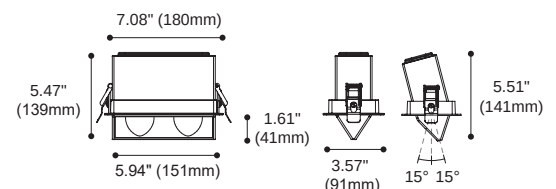


Article number	2114.430
LED Consumption	33W
Current	900 (mA)
Delivered lumen	2316 (lm)
Beam Angle	Wallwash (Reflector)
CCT	3000K
CRI	90+

Colours :  
Black White



Dimmable



h(m)	D(m)	E(lx)
Wallwash		
1.0	0.74	2458
2.0	1.47	614
3.0	2.21	273
4.0	2.94	153
5.0	3.68	98

GRAEAE-II SERIES (EU)



GRAEAE-II (EU)

Going through a lot of different challenges, GRAEAE-II overcomes multi-problems and evolution to another stage. Its optical design makes distribution of lights become smoother and uniform with high effect illumination about 90lm/w.

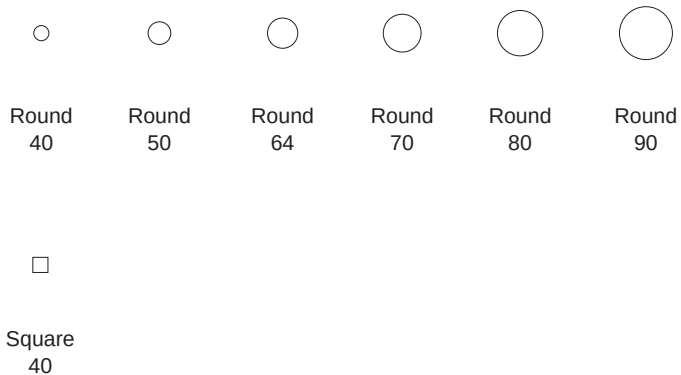
Diversity optional of fixture caliber suit for multi-application requirements in one interior area. With its plentiful accessories, GRAEAE-II can create diversity of ambience. In the other words, one fixture with different accessories can provide rich ambience in the same interior area.

Its small adaptor and build-in driver design saves more space and raise up adaptability for adjustable requirement. GRAEAE-II is not only an illumination fixture, but also a series which can raise up an area's value and elegant ambience.

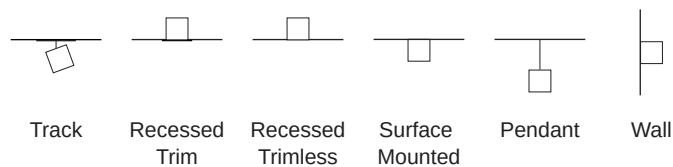
Material: Aluminum extrusion heatsink with powder coating finish, aluminum die casting trim, Plastic baffle can be plated or coated with black, white, piano black or copper finishes.

Application: Residential, shopping mall, shop, hotel room, restaurant & bar, museum, art gallery, showroom, office.

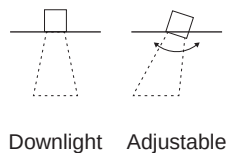
Shape



Mountings



Light distributions



GRAEAE-II round / square
Spotlight



Round / Square
40



Round
50



Round
64



Round
70



Round
80



Round
90

**Track
Lens**



**Track
Reflector**



○ □
Round / Square
40

○
Round
50

○
Round
64

○
Round
70

○
Round
80

○
Round
90

Recessed
Lens

Trim

Trimless

Trim



7w

7w

14w

Surface Mounted
Lens



7w

13w

26w

38w

Surface Mounted
Lens



7w

7w

13w

26w

38w

Pendant
Lens



7w

7w

13w

26w

Wall
Lens



7w

7w

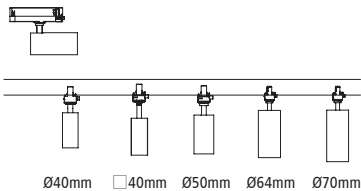
GRAEAE-II round / square
Track spotlight



Specification

2700 K, 3000 K, 4000 K,
CRI ≥ 90
IP20

Types



Colours

Body :  
 Black White

Baffle :   
 Black White Copper

Beam Angle

(Lens)   



GRAEAE-II-40-RSP-L1



Article number	2019.206
LED Consumption	7W
Current	350 (mA)
Voltage	AC 120-240V
Lumen	656 (lm)
Beam Angle	18°/23°/35°(Lens)
CCT	3000K
CRI	90+

Body :  
Black White

Baffle :   
Black White Copper



GRAEAE-II-40-SSP-L



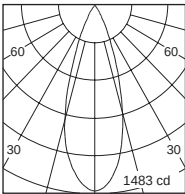
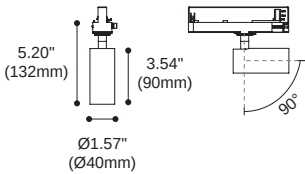
Article number	2019.235
LED Consumption	7W
Current	350 (mA)
Voltage	AC 120-240V
Lumen	656 (lm)
Beam Angle	18°/23°/35°(Lens)
CCT	3000K
CRI	90+

Body :  
Black White

Baffle :   
Black White Copper

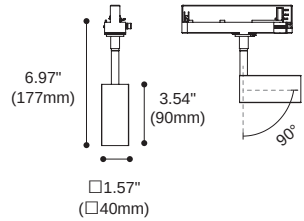


Driver Built-in



h (m)	D (m)	E (lx)
35°		
1.0	0.61	1483
2.0	1.22	370
3.0	1.83	164
4.0	2.44	92
5.0	3.05	59

Driver Built-in



h (m)	D (m)	E (lx)
35°		
1.0	0.61	1483
2.0	1.22	370
3.0	1.83	164
4.0	2.44	92
5.0	3.05	59

GRAEAE-II-50-RSP-L



Article number	2019.207
LED Consumption	14W
Current	350 (mA)
Voltage	AC 220-240V
Lumen	1193 (lm)
Beam Angle	12°/20°/35°(Lens)
CCT	3000K
CRI	90+

Body :  
Black White

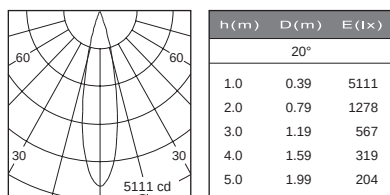
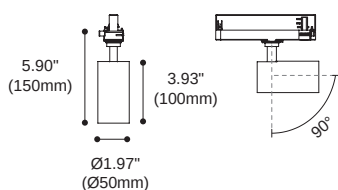
Baffle :   
Black White Copper



Dimmable



Driver Built-in



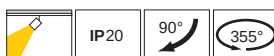
GRAEAE-II-64-RSP-L3



Article number	2019.208
LED Consumption	26W
Current	700 (mA)
Voltage	AC 220-240V
Lumen	2829 (lm)
Beam Angle	17°/25°/35°(Lens)
CCT	3000K
CRI	90+

Body :  
Black White

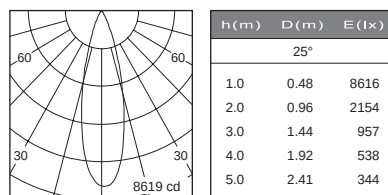
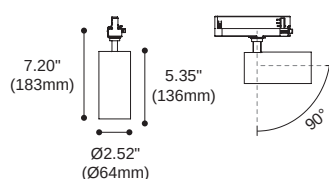
Baffle :   
Black White Copper



Dimmable



Driver Built-in



Accessories

ACSG-8
striped glassACHO-11
Honeycomb louverACWG-9
Woven glassS17-1
Long snoot

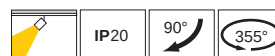
GRAEAE-II-70-RSP-L



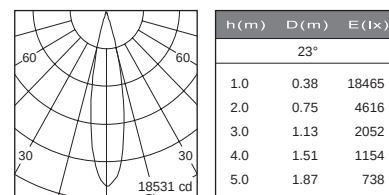
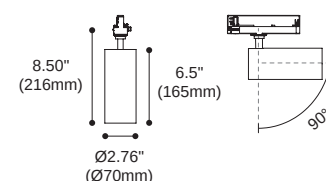
Article number	2019.209
LED Consumption	38W
Current	1050 (mA)
Voltage	AC 220-240V
Lumen	4339 (lm)
Beam Angle	18°/23°/36°(Lens)
CCT	3000K
CRI	90+

Body :  
Black White

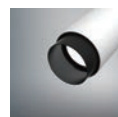
Baffle :   
Black White Copper



Driver Built-in



Accessories

ACSG-7
striped glassACHO-10
Honeycomb louverACWG-8
Woven glassACSN-10
Long snoot

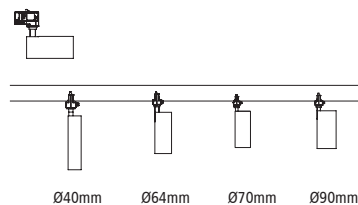
GRAEAE-II round
Track spotlight



Specification

2700 K, 3000 K, 4000 K,
CRI ≥ 90
IP20

Types



Colours

Body :  Black  White
Baffle :  Black  White  Copper

Beam Angle

(Lens)   



GRAEAE-II-40-RSP-L2



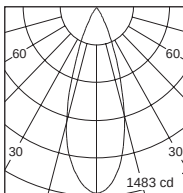
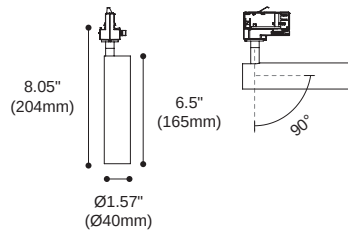
Article number	1919.205
LED Consumption	7W
Current	350 (mA)
Voltage	AC 90-264V
Lumen	656 (lm)
Beam Angle	18°/23°/35°(Lens)
CCT	3000K
CRI	90+

Body :  
 Black White

Baffle :   
 Black White Copper



Driver Built-in



h (m)	D (m)	E (lx)
35°		
1.0	0.61	1483
2.0	1.22	370
3.0	1.83	164
4.0	2.44	92
5.0	3.05	59

GRAEAE-II-64-RSP-L4



Article number	1919.206
LED Consumption	13W
Current	350 (mA)
Voltage	AC 220-240V
Lumen	1332 (lm)
Beam Angle	17°/25°/35°(Lens)
CCT	3000K
CRI	90+

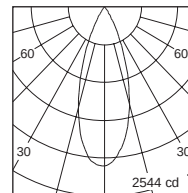
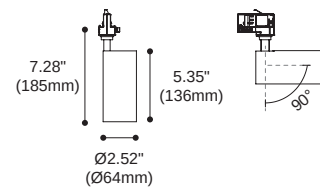
Body :  
 Black White

Baffle :   
 Black White Copper



Dimmable

1-10V Driver Built-in



h (m)	D (m)	E (lx)
35°		
1.0	0.65	2544
2.0	1.30	635
3.0	1.95	282
4.0	2.60	159
5.0	3.25	101

Accessories

ACSG-8
striped glassACHO-11
Honeycomb louverACWG-9
Woven glassS17-1
Long snoot

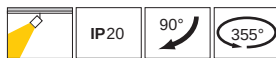
GRAEAE-II-70-RSP-L3



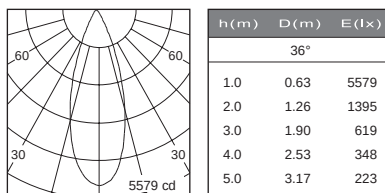
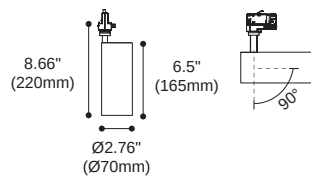
Article number	1919.207
LED Consumption	26W
Current	700 (mA)
Voltage	AC 100-277V
Lumen	2918 (lm)
Beam Angle	18°/23°/36°(Lens)
CCT	3000K
CRI	90+

Body :  
Black White

Baffle :   
Black White Copper



Dimmable



Accessories

ACSG-7
striped glassACHO-10
Honeycomb louverACWG-8
Woven glassACSN-10
Long snoot

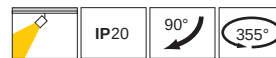
GRAEAE-II-90-RSP-L2



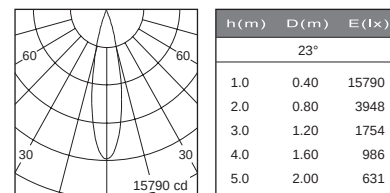
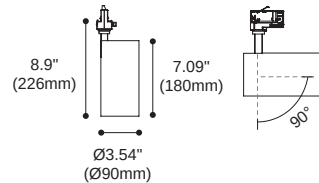
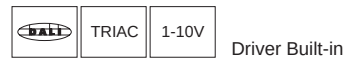
Article number	1919.208
LED Consumption	38W
Current	1050 (mA)
Voltage	AC 220-240V
Lumen	4339 (lm)
Beam Angle	18°/23°/38°(Lens)
CCT	3000K
CRI	90+

Body :  
Black White

Baffle :   
Black White Copper



Dimmable



Accessories

ACSG-6
striped glassACHO-8
Honeycomb louverACWG-7
Woven glassS16-1
Long snoot

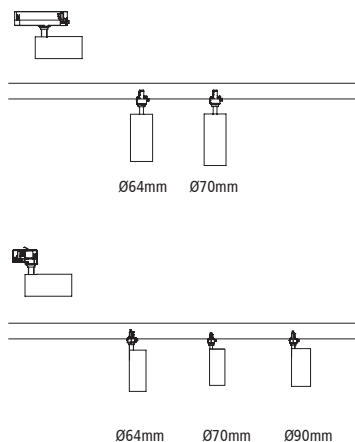
GRAEAE-II round
Track spotlight



Specification

2700 K, 3000 K, 4000 K,
CRI ≥ 90
IP20

Types



Colours

Body :  
Black White
Baffle :   
Black White Copper

Beam Angle

(Reflector)   



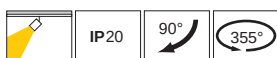
GRAEAE-II-64-RSP-R4



Article number	2019.233
LED Consumption	13W
Current	350 (mA)
Voltage	AC 220-240V
Lumen	1332 (lm)
Beam Angle	15°/23°/38°/45°/60° (Reflector)
CCT	3000K
CRI	90+

Body :  
Black White

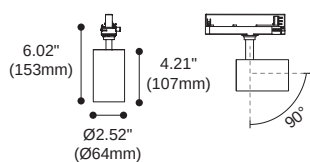
Baffle :   
Black White Copper



Dimmable



Driver Built-in



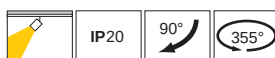
GRAEAE-II-64-RSP-R3



Article number	2019.218
LED Consumption	26W
Current	700 (mA)
Voltage	AC 220-240V
Lumen	2829 (lm)
Beam Angle	15°/23°/38°/45°/60° (Reflector)
CCT	3000K
CRI	90+

Body :  
Black White

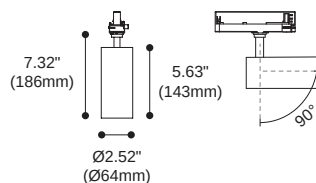
Baffle :   
Black White Copper



Dimmable



Driver Built-in



GRAEAE-II-70-RSP-R



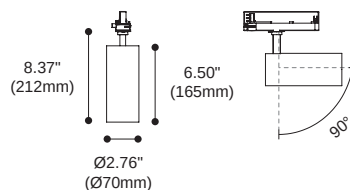
Article number	2019.219
LED Consumption	38W
Current	1050 (mA)
Voltage	AC 220-240V
Lumen	4339 (lm)
Beam Angle	14°/22°/34° (Reflector)
CCT	3000K
CRI	90+

Body :  
Black White

Baffle :   
Black White Copper



Driver Built-in



Accessories

ACSG-8
striped glassACHO-11
Honeycomb louverACWG-9
Woven glassS17-1
Long snoot

Accessories

ACSG-8
striped glassACHO-11
Honeycomb louverACWG-9
Woven glassS17-1
Long snoot

Accessories

ACSG-7
striped glassACHO-10
Honeycomb louverACWG-8
Woven glassACSN-10
Long snoot

GRAEAE-II-64-RSP-R5



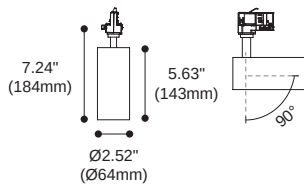
Article number	2019.215
LED Consumption	13W
Current	350 (mA)
Voltage	AC 100-277V
Lumen	1332 (lm)
Beam Angle	15°/23°/38°/45°/60° (Reflector)
CCT	3000K
CRI	90+

Body :  
Black White

Baffle :   
Black White Copper



Dimmable



GRAEAE-II-70-RSP-R2



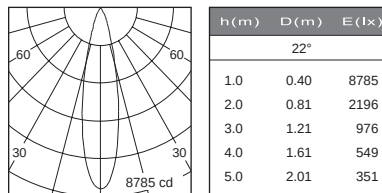
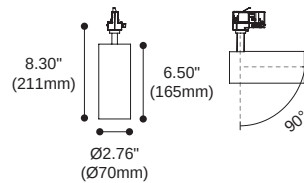
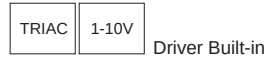
Article number	2019.216
LED Consumption	26W
Current	700 (mA)
Voltage	AC 220-240V
Lumen	2918 (lm)
Beam Angle	14°/22°/34° (Reflector)
CCT	3000K
CRI	90+

Body :  
Black White

Baffle :   
Black White Copper



Dimmable



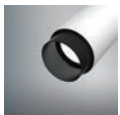
Accessories



ACSG-8 striped glass

ACHO-11 Honeycomb louver

ACWG-9 Woven glass



S17-1
Long snoot

Accessories



ACSG-7 striped glass

ACHO-10 Honeycomb louver

ACWG-8 Woven glass



ACSN-10
Long snoot

GRAEAE-II-90-RSP-R2



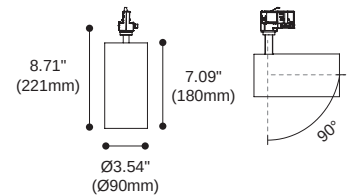
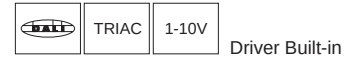
Article number	2019.217
LED Consumption	38W
Current	1050 (mA)
Voltage	AC 220-240V
Lumen	4339 (lm)
Beam Angle	13°/28°/34° (Reflector)
CCT	3000K
CRI	90+

Body :  
Black White

Baffle :   
Black White Copper



Dimmable



Accessories



ACSG-6 striped glass

ACHO-8 Honeycomb louver

ACWG-7 Woven glass



S16-1
Long snoot

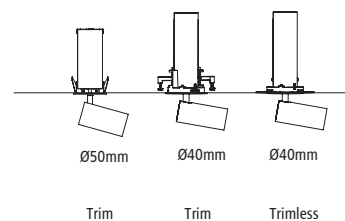
GRAEAE-II
recessed spotlight



Specification

2700 K, 3000 K, 4000 K,
CRI ≥ 90
IP20

Types



Colours

Body : ☒ Black ☐ White
Baffle : ☒ Black ☐ White

Beam Angle



12°/20°/35° (Lens) for GRAEAE-50



18°/23°/36° (Lens) for GRAEAE-40



Muti-functional fixture

Unique design allowing the fixture becoming muti functional use for different applications.

- **Downlight**

fixture can be hidden when the housing is pushed in.
housing can be pushed in on same level as trim.
no gap between the trim and the housing, providing clean & tidy ceiling appearance.

- **Spot**

housing can be pulled out completely and light up the required area.
multiple lens are available to light up different size objects.

- **Surface Mounted like**

housing doesn't have to be pulled out completely to pretend as a surface mounted fixture.

Covered with insulated material



2018.151 is different from other pull down models, it can be pulled down, semi recessed or push-in in the same level with the ceiling without seeing the gap between the housing and the trim.

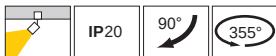
GRAEAE-II-50-RTSP



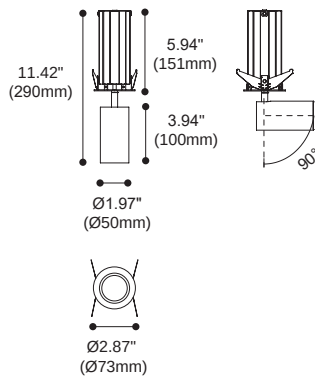
Article number	2018.151
LED Consumption	14W
Current	350 (mA)
Lumen	1193 (lm)
Beam Angle	12°/20°/35° (Lens)
CCT	3000K
CRI	90+



- Body :  
Black White
- Baffle :   
Black White Copper



Dimmable



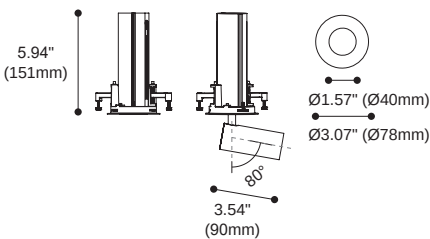
GRAEAE-II-40-RTSP



Article number	2118.149
LED Consumption	7W
Current	350 (mA)
Lumen	656 (lm)
Beam Angle	18°/23°/36°(Lens)
CCT	3000K
CRI	90+



- Body :  
Black White
- Baffle :   
Black White Copper
- Trim + Baffle :   
Black White Mix



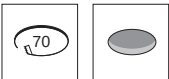
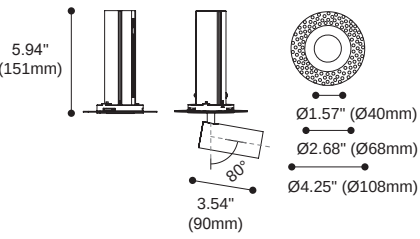
GRAEAE-II-40-RTLSP



Article number	2118.247
LED Consumption	7W
Current	350 (mA)
Lumen	656 (lm)
Beam Angle	18°/23°/36°(Lens)
CCT	3000K
CRI	90+



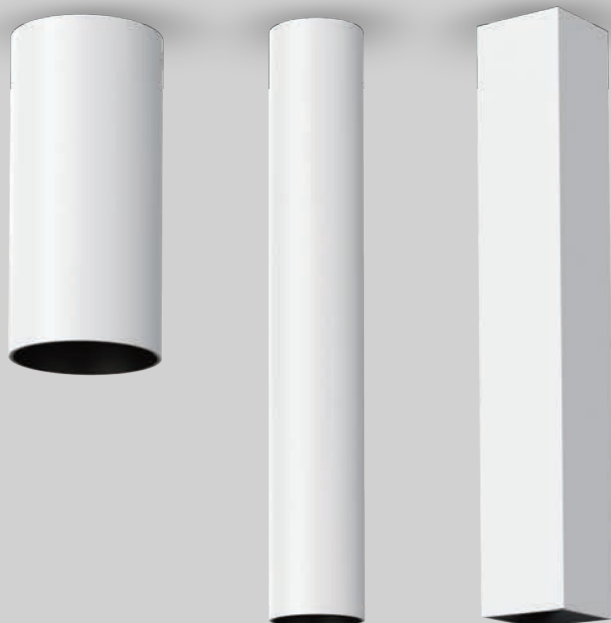
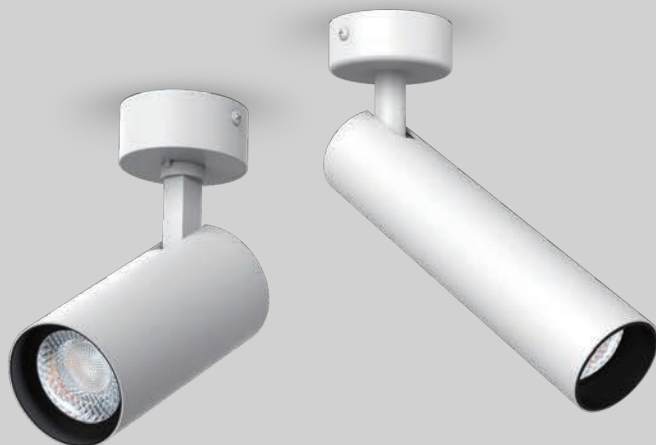
- Body :  
Black White
- Baffle :   
Black White Copper
- Trim + Baffle :  
Black White





GRAEAE-II

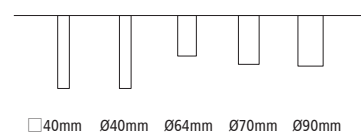
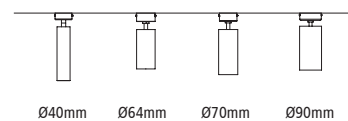
surface mounted



Specification

2700 K, 3000 K, 4000 K,
CRI ≥ 90
IP20

Types



Colours

Body :  Black  White
Baffle :  Black  White  Copper

Beam Angle

  
18°/23°/35° (Lens)

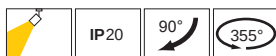




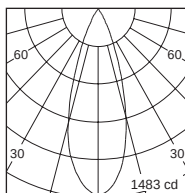
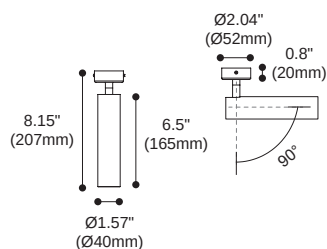
Article number	2013.204
LED Consumption	7W
Current	350 (mA)
Voltage	AC 90-264V
Lumen	656 (lm)
Beam Angle	18°/23°/35°(Lens)
CCT	3000K
CRI	90+

Body :  
 Black White

Baffle :   
 Black White Copper



Driver Built-in



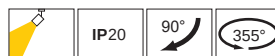
h (m)	D (m)	E (lx)
	35°	
1.0	0.61	1483
2.0	1.22	370
3.0	1.83	164
4.0	2.44	92
5.0	3.05	59



Article number	2013.203
LED Consumption	13W
Current	350 (mA)
Voltage	AC 100-277V
Lumen	1332 (lm)
Beam Angle	17°/25°/35°(Lens)
CCT	3000K
CRI	90+

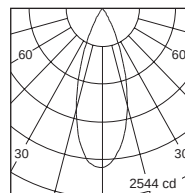
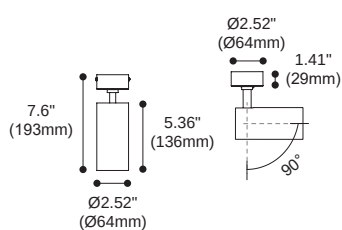
Body :  
 Black White

Baffle :   
 Black White Copper



Dimmable

1-10V Driver Built-in



h (m)	D (m)	E (lx)
	35°	
1.0	0.65	2544
2.0	1.30	635
3.0	1.95	282
4.0	2.60	159
5.0	3.25	101

Accessories



ACSG-8
striped glass



ACHO-11
Honeycomb louver



ACWG-9
Woven glass



S17-1
Long snoot

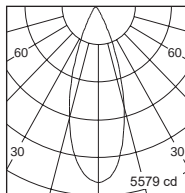
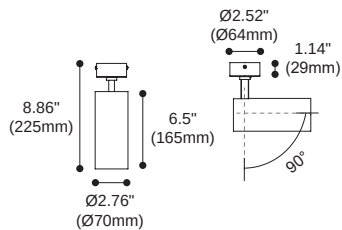
GRAEAE-II-70-RSFSP



Article number	2013.202
LED Consumption	26W
Current	700 (mA)
Voltage	AC 220-240V
Lumen	2918 (lm)
Beam Angle	18°/23°/36°(Lens)
CCT	3000K
CRI	90+

Body :  
Black White

Baffle :   
Black White Copper

**Dimmable**

h (m)	D (m)	E (lx)
	36°	
1.0	0.63	5579
2.0	1.26	1395
3.0	1.90	619
4.0	2.53	348
5.0	3.17	223

AccessoriesACSG-7
striped glassACHO-10
Honeycomb louverACWG-8
Woven glassACSN-10
Long snoot

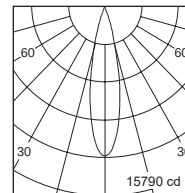
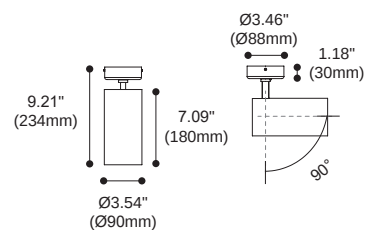
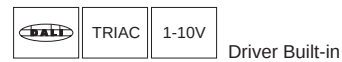
GRAEAE-II-90-RSFSP



Article number	2013.201
LED Consumption	38W
Current	1050 (mA)
Voltage	AC 220-240V
Lumen	4339 (lm)
Beam Angle	18°/23°/38°(Lens)
CCT	3000K
CRI	90+

Body :  
Black White

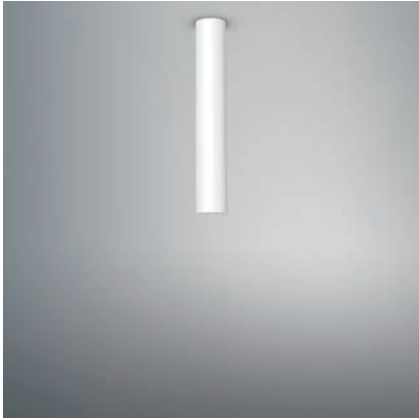
Baffle :   
Black White Copper

**Dimmable**

h (m)	D (m)	E (lx)
	23°	
1.0	0.40	15790
2.0	0.80	3948
3.0	1.20	1754
4.0	1.60	986
5.0	2.00	631

AccessoriesACSG-6
striped glassACHO-8
Honeycomb louverACWG-7
Woven glassS16-1
Long snoot

GRAEAE-II-40-RSF



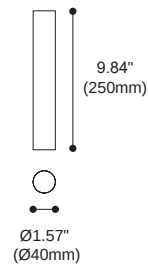
Article number	2013.137
LED Consumption	7W
Current	350 (mA)
Voltage	AC 90-264V
Lumen	656 (lm)
Beam Angle	18°/23°/35°(Lens)
CCT	3000K
CRI	90+

Body :  
Black White

Baffle :   
Black White Copper



Driver Built-in



GRAEAE-II-40-SSF



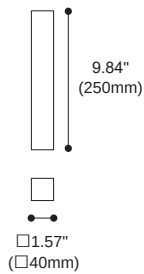
Article number	2013.138
LED Consumption	7W
Current	350 (mA)
Voltage	AC 90-264V
Lumen	656 (lm)
Beam Angle	18°/23°/35°(Lens)
CCT	3000K
CRI	90+

Body :  
Black White

Baffle :   
Black White Copper



Driver Built-in



GRAEAE-II-64-RSF



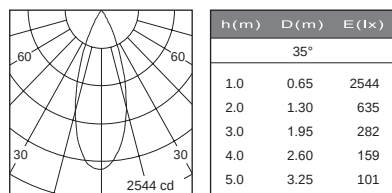
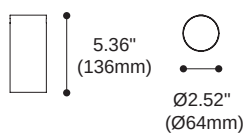
Article number	2013.128
LED Consumption	13W
Current	350 (mA)
Voltage	AC 100-277V
Lumen	1332 (lm)
Beam Angle	17°/25°/35°(Lens)
CCT	3000K
CRI	90+

Body :  
Black White

Baffle :   
Black White Copper

**Dimmable**

Driver Built-in

**Accessories**ACSG-8
striped glassACHO-11
Honeycomb louverACWG-9
Woven glassS17-1
Long snoot

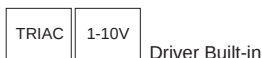
GRAEAE-II-70-RSF



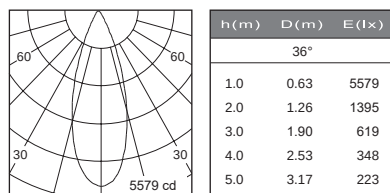
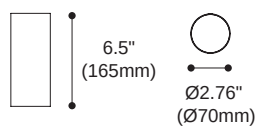
Article number	2013.127
LED Consumption	26W
Current	700 (mA)
Voltage	AC 220-240V
Lumen	2918 (lm)
Beam Angle	18°/23°/36°(Lens)
CCT	3000K
CRI	90+

Body :  
Black White

Baffle :   
Black White Copper

**Dimmable**

Driver Built-in

**Accessories**ACSG-7
striped glassACHO-10
Honeycomb louverACWG-8
Woven glassACSN-10
Long snoot

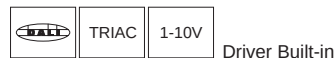
GRAEAE-II-90-RSF



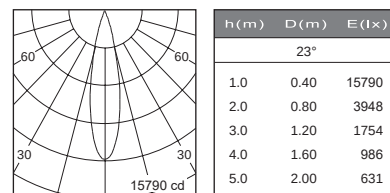
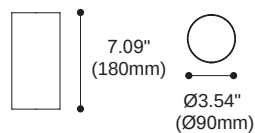
Article number	2013.126
LED Consumption	38W
Current	1050 (mA)
Voltage	AC 220-240V
Lumen	4339 (lm)
Beam Angle	18°/23°/38°(Lens)
CCT	3000K
CRI	90+

Body :  
Black White

Baffle :   
Black White Copper

**Dimmable**

Driver Built-in

**Accessories**ACSG-6
striped glassACHO-8
Honeycomb louverACWG-7
Woven glassS16-1
Long snoot

GRAEAE-II

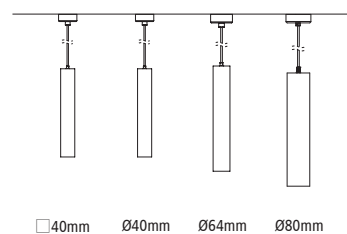
pendant lights



Specification

2700 K, 3000 K, 4000 K,
CRI $\geq$ 90
IP20

Types



Colours

Body :  Black  White
Baffle :  Black  White  Copper

Beam Angle

  
18°/23°/35° (Lens)



GRAEAE-II-40-RSFP



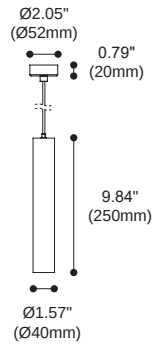
Article number	2016.124
LED Consumption	7W
Current	350 (mA)
Voltage	AC 90-264V
Lumen	656 (lm)
Beam Angle	18°/23°/35°(Lens)
CCT	3000K
CRI	90+

Body :  
Black White

Baffle :   
Black White Copper



Driver Built-in



GRAEAE-II-40-SSFP



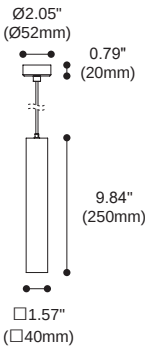
Article number	2016.116
LED Consumption	7W
Current	350 (mA)
Voltage	AC 90-264V
Lumen	656 (lm)
Beam Angle	18°/23°/35°(Lens)
CCT	3000K
CRI	90+

Body :  
Black White

Baffle :   
Black White Copper



Driver Built-in



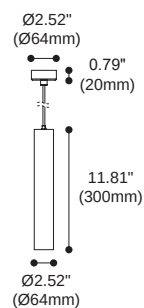
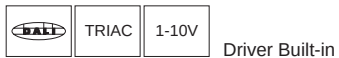
GRAEAE-II-64-RSFP



Article number	2116.115
LED Consumption	13W
Current	350 (mA)
Voltage	AC 100-277V
Lumen	1332 (lm)
Beam Angle	17°/24°/36° (Lens)
CCT	3000K
CRI	90+

Body :  
 Black White

Baffle :   
 Black White Copper

**Dimmable****Accessories**H17-1
Honeycomb louver

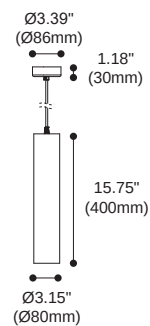
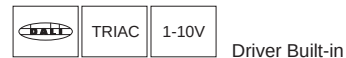
GRAEAE-II-80-RSFP



Article number	1816.102
LED Consumption	26W
Current	700 (mA)
Voltage	AC 100-277V
Lumen	2918 (lm)
Beam Angle	10°/20°/30° (Lens)
CCT	3000K
CRI	90+

Body :  
 Black White

Baffle :   
 Black White Copper

**Dimmable****Accessories**ACSG-12
striped glassACHO-9
Honeycomb louverACWG-14
Woven glass

GRAEAE-II

wall lights

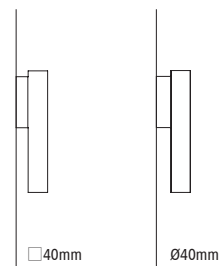


With low glare and high performance of optical lens, 40mm model accentuates the wall with a striking grazing light effect. Available in round and square shapes along with elegant appearance, ideal for stylish bars, restaurants and hotels, but also for hallways and stairwells.

Specification

2700 K, 3000 K, 4000 K,
CRI $\geq$ 90
IP20

Types



Colours

Body :  Black  White

Baffle :  Black  White  Copper

Beam Angle



18°/23°/35° (Lens)



GRAEAE-II-40-RWA



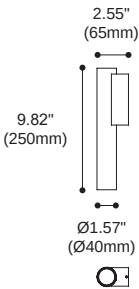
Article number	2015.118
LED Consumption	7W
Current	350 (mA)
Voltage	AC 90-264V
Lumen	656 (lm)
Beam Angle	18°/23°/35°(Lens)
CCT	3000K
CRI	90+

Body :  
Black White

Baffle :   
Black White Copper



Driver Built-in



GRAEAE-II-40-SWA



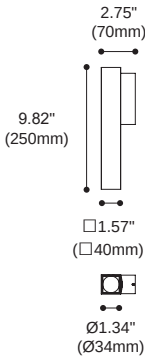
Article number	2015.119
LED Consumption	7W
Current	350 (mA)
Voltage	AC 90-264V
Lumen	656 (lm)
Beam Angle	18°/23°/35°(Lens)
CCT	3000K
CRI	90+

Body :  
Black White

Baffle :   
Black White Copper

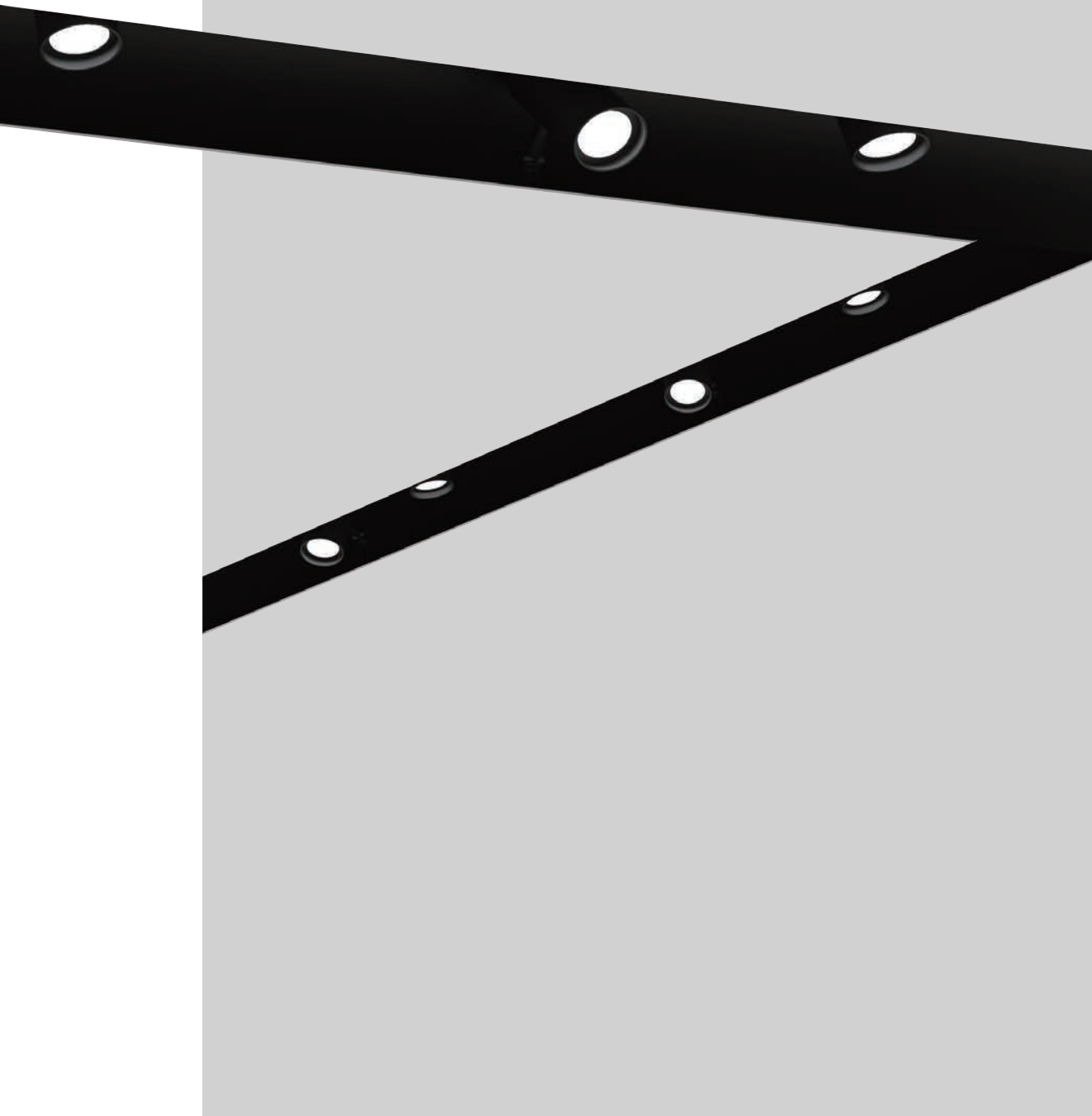


Driver Built-in





NET-II SERIES (EU)



NET-II (EU)

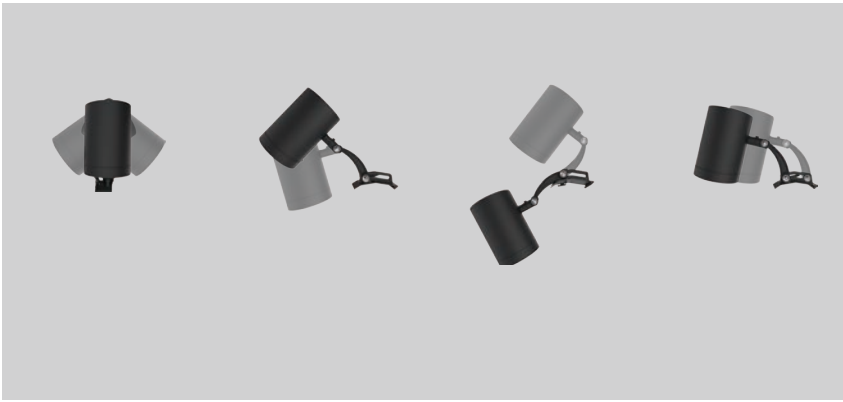
NET-II is a structural system designed to have an overall appearance inflow line style to integrate into the architecture. The system concept is user-friendly to adjust the angle easily in all kinds of different directions and simple installation to mount direct and indirect light.

This series is suitable for showrooms, , shops, boutiques & restaurants.

Shape			
	Round 40	Round 50	Round 64

Mountings	
	Track

Light distributions	
	Adjustable



Four ways to rotate and adjust

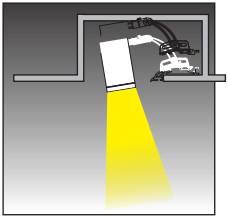
By uses multi-node mechanical arm, NET-II can easily adjust its housing for diversity mobility. Either hiding in the ceiling as main illumination or show up as spot light to highlight products.

Diversification

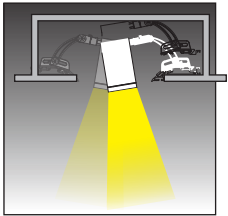
Even whole fixture is completed hidden inside the ceiling, light still find its way out.



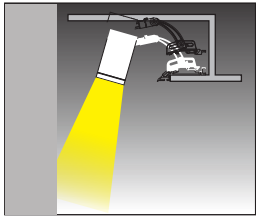
Fixture installation schematic diagram



Single channel recessed slot



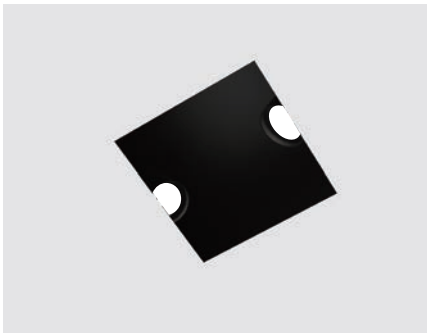
Dual channel recessed slot



Recessed wall wash / grazer



- Color available - A
- | | |
|--|-----------------------------|
| ☒ Black | ☐ White |
|--|-----------------------------|
- B
- | | |
|--|-----------------------------|
| ☒ Black | ☐ White |
|--|-----------------------------|



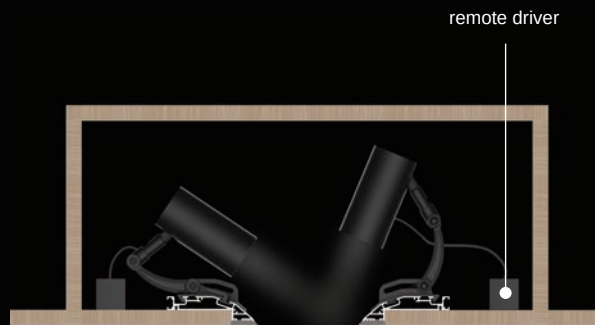
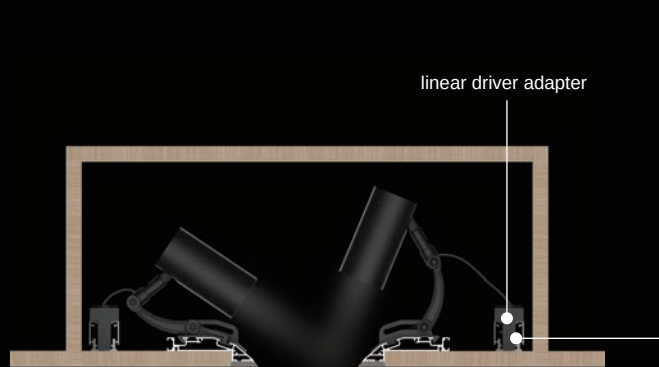
NET II Driver

Standard tracking system (3 circuits 4 wires or 1 circuit 3 wires) can be used as power source to save labor & installation.

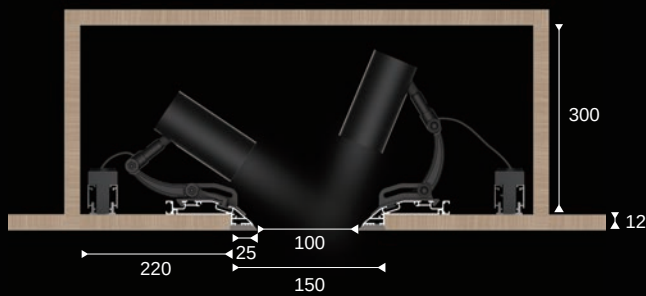
Luminaires are equipped with slim linear driver adapter to minimize the size, easy to shift position in the cove
It is recommended to paint the interior in black.



3 circuits 4 wires track
1 circuit 3 wires track



Assembling diagram









NET-II-40-RSP



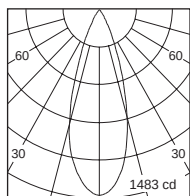
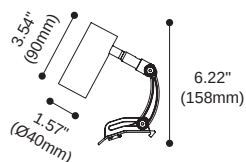
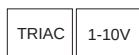
Article number	2019.203
LED Consumption	7W
Current	350 (mA)
Lumen	656 (lm)
Beam Angle	18°/23°/35°(Lens)
CCT	3000K
CRI	90+

Colours :  
Black White

Baffle :  
Black White



Dimmable



h (m)	D (m)	E (lx)
35°		
1.0	0.61	1483
2.0	1.22	370
3.0	1.83	164
4.0	2.44	92
5.0	3.05	59

NET-II-50-RSP



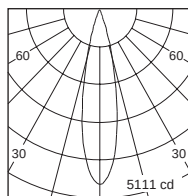
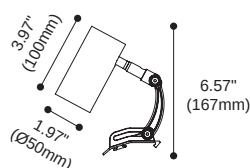
Article number	2019.204
LED Consumption	14W
Current	350 (mA)
Lumen	1207 (lm)
Beam Angle	12°/20°/35°(Lens)
CCT	3000K
CRI	90+

Colours :  
Black White

Baffle :  
Black White



Dimmable



h (m)	D (m)	E (lx)
20°		
1.0	0.39	5111
2.0	0.79	1278
3.0	1.19	567
4.0	1.59	319
5.0	1.99	204

NET-II-64-RSP



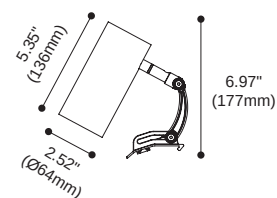
Article number	2019.205
LED Consumption	26W
Current	700 (mA)
Lumen	2829 (lm)
Beam Angle	17°/24°/35°(Lens)
CCT	3000K
CRI	90+

Colours :  
Black White

Baffle :  
Black White



Dimmable

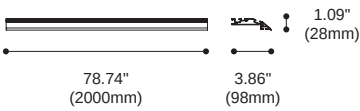


Accessories

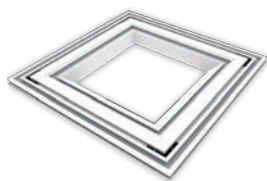
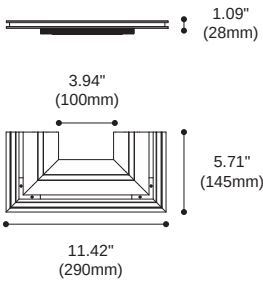
ACSG-8
striped glassACHO-11
Honeycomb louverACWG-9
Woven glassS17-1
Long snoot



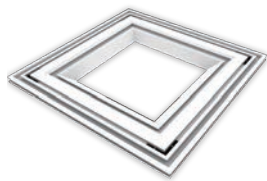
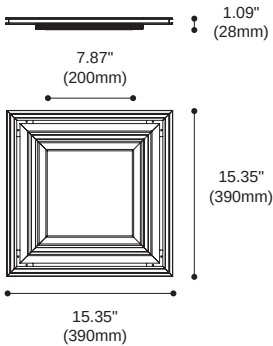
RW-920
Type: Track
Colours  
Black White



RW-U10
Type: Track
Colours  
Black White

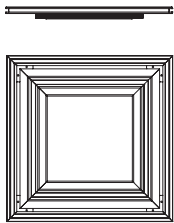


RW-O39
Type: Track
Colours  
Black White

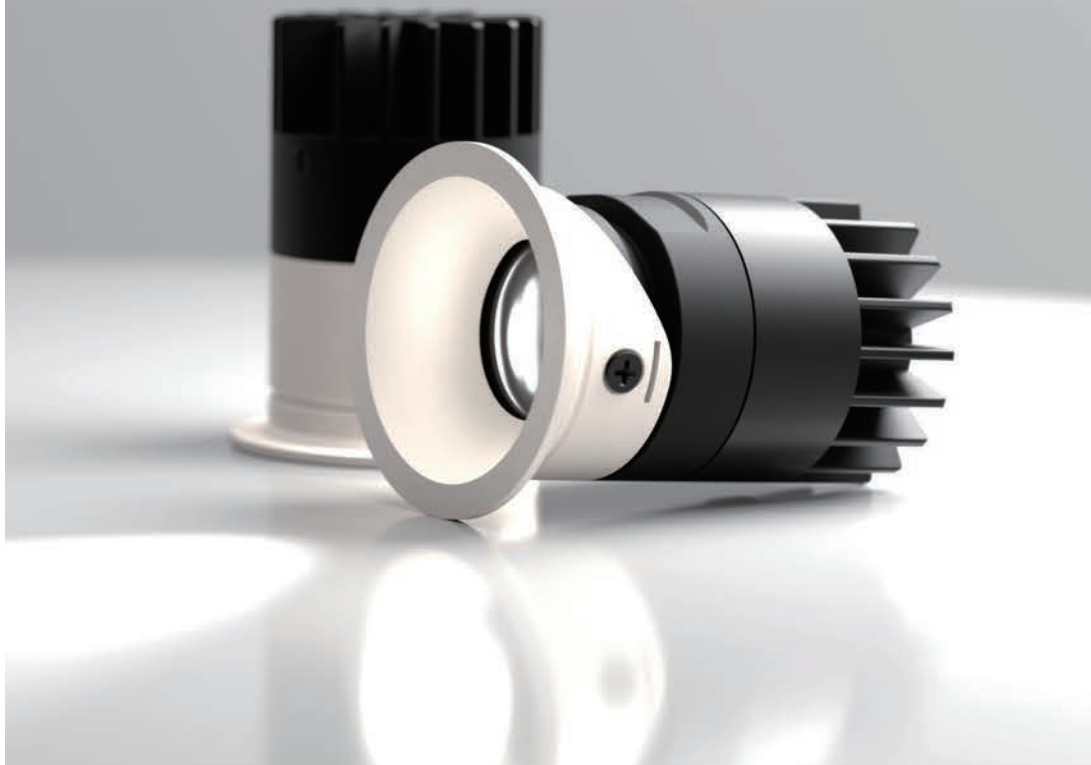


RW-_____
Type: Track
Colours  
Black White

OEM length are welcome
Please contact with our sales rep.
for more info.



STAR SERIES (EU)



STAR (EU)

Star is designed with unique anti-glare feature $UGR < 16$ to present soft and comfortable light emission.

It's IP44 rated and Tool-free design, just twist the light engine can easily change to fixed or adjustable mode, depend on where the ambience would be expressed. Suitable in dining room, hotel room, display case, shopping area and bathroom, etc.

Shape



Round
50

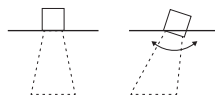
Mountings



Recessed
Trim

Recessed
Trimless

Light distributions



Downlight

Adjustable



7W

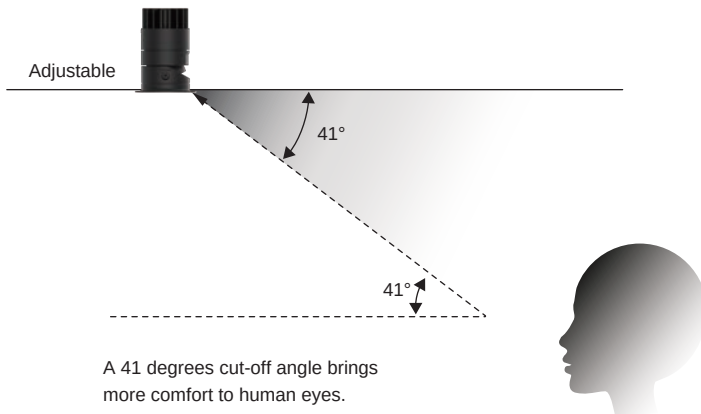
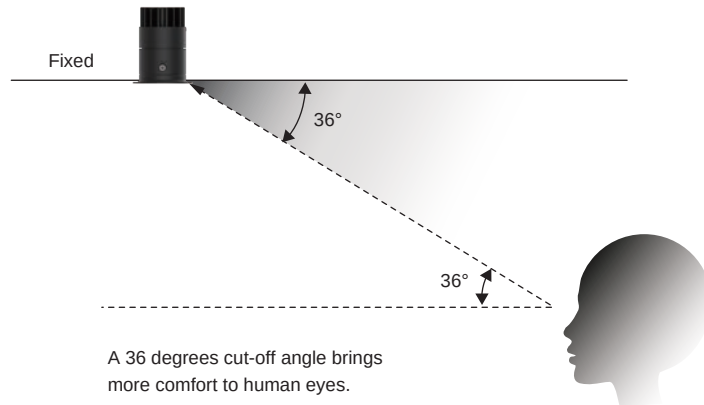
10W



STAR

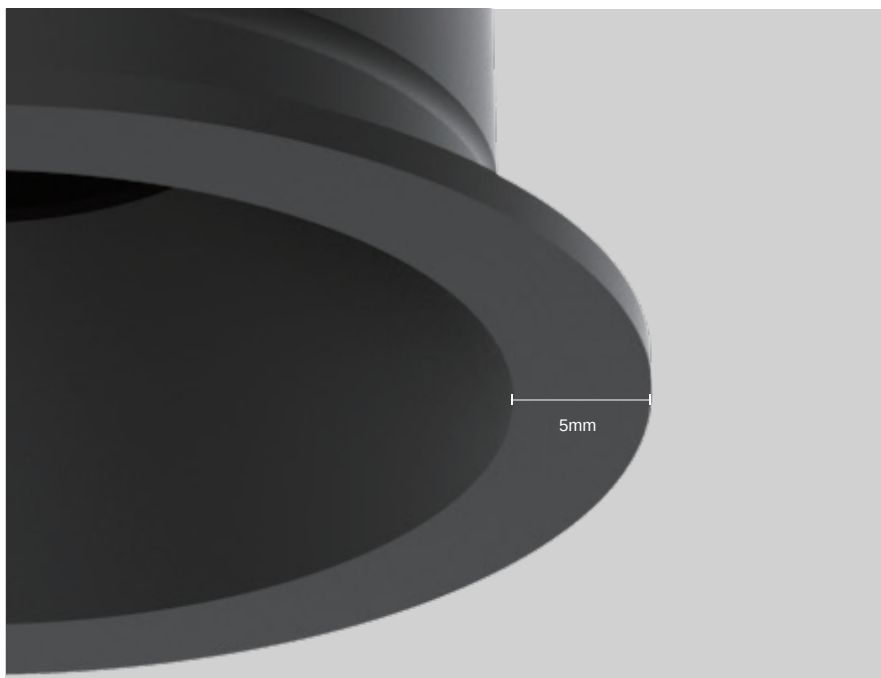
Low glare baffle

Design with 36 degrees cut-off angle, this series ensures the low glare function that able to create a soft even visual effect.



optics

Deep baffle design helps reduce glare, equipped with special selected lens, the light is evenly spread to achieve the beam angle needed, making STAR a unique series.



Small & exquisite

The thin frame design, with a 1.6mm thickness and 5mm width, is small and compact and blends into the ceiling perfectly.

STAR 50 round
fixed / adjustable

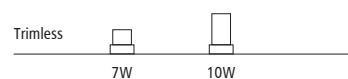
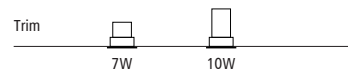


Specification

2700 K, 3000 K, 4000 K,
CRI ≥ 90

DALI, TRIAC, 1-10V

Types (round)



Colours

Baffle :  
Black White

Beam Angle



20°/25°/35°/40°/50° (Lens)



STAR-50-RTF1

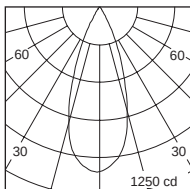
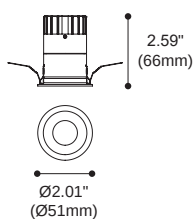


Article number	2118.564-ACOT-96
LED Consumption	7W
Current	350 (mA)
Delivered Lumen	547 (lm)
Beam Angle	20°/25°/35°/50° (Lens)
CCT	3000K
CRI	90+

Colours :  
Black White



Dimmable



h (m)	D (m)	E (lx)
35°		
1.0	0.69	1249
2.0	1.38	312
3.0	2.07	138
4.0	2.76	78
5.0	3.45	49

Accessories



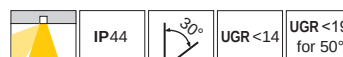
ACHO-18
honeycomb louver
+PC sheet

STAR-50-RTA1

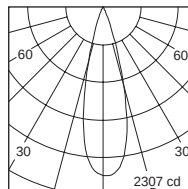
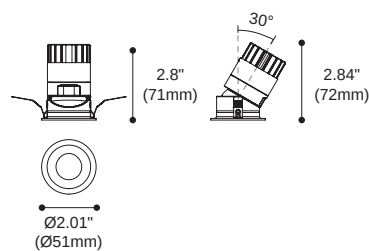


Article number	2118.565-ACOT-96
LED Consumption	7W
Current	350 (mA)
Delivered Lumen	525 (lm)
Beam Angle	20°/25°/35°/50° (Lens)
CCT	3000K
CRI	90+

Colours :  
Black White

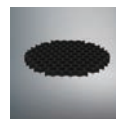


Dimmable



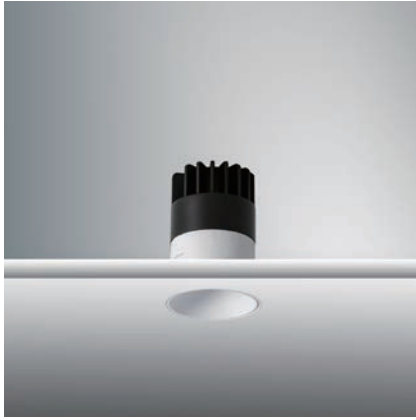
h (m)	D (m)	E (lx)
25°		
1.0	0.46	2309
2.0	0.93	577
3.0	1.40	256
4.0	1.86	144
5.0	2.33	92

Accessories



ACHO-18
honeycomb louver
+PC sheet

STAR-50-RTLF1

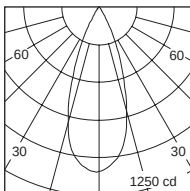
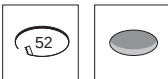
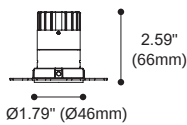


Article number	2118.659F-ACOT-96
LED Consumption	7W
Current	350 (mA)
Delivered Lumen	547 (lm)
Beam Angle	20°/25°/35°/50° (Lens)
CCT	3000K
CRI	90+

Colours :  
Black White



Dimmable



h (m)	D (m)	E (lx)
35°		
1.0	0.69	1249
2.0	1.38	312
3.0	2.07	138
4.0	2.76	78
5.0	3.45	49

Accessories



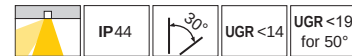
ACHO-18
honeycomb louver
+PC sheet

STAR-50-RTLA1

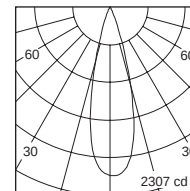
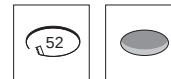
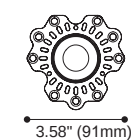
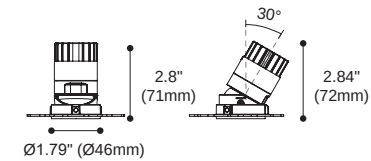


Article number	2118.660F-ACOT-96
LED Consumption	7W
Current	350 (mA)
Delivered Lumen	525 (lm)
Beam Angle	20°/25°/35°/50° (Lens)
CCT	3000K
CRI	90+

Colours :  
Black White



Dimmable



h (m)	D (m)	E (lx)
25°		
1.0	0.46	2309
2.0	0.93	577
3.0	1.40	256
4.0	1.86	144
5.0	2.33	92

Accessories



ACHO-18
honeycomb louver
+PC sheet

STAR-50-RTF2

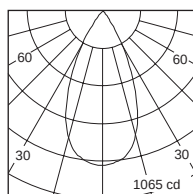
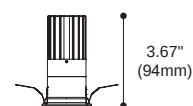


Article number	2118.564-ACOT-97
LED Consumption	10W
Current	250 (mA)
Delivered Lumen	697 (lm)
Beam Angle	20°/25°/35°/50° (Lens)
CCT	3000K
CRI	90+
LED Consumption	10W
Current	800 (mA)
Delivered Lumen	506 (lm)
Beam Angle	13° (Lens)
CCT	3000K
CRI	90+

Colours :  
Black White



Dimmable



h(m)	D(m)	E(lx)
50°		
1.0	0.91	1065
2.0	1.81	266
3.0	2.72	118
4.0	3.64	66
5.0	4.53	42

Accessories

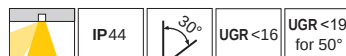
ACHO-18
honeycomb louver
+PC sheet

STAR-50-RTA2

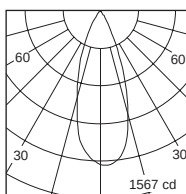
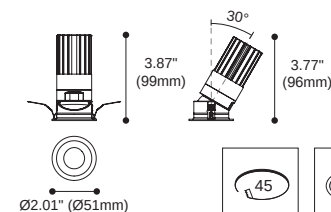


Article number	2118.565-ACOT-97
LED Consumption	10W
Current	250 (mA)
Delivered Lumen	642 (lm)
Beam Angle	20°/25°/35°/40° (Lens)
CCT	3000K
CRI	90+
LED Consumption	10W
Current	800 (mA)
Delivered Lumen	506 (lm)
Beam Angle	13° (Lens)
CCT	3000K
CRI	90+

Colours :  
Black White



Dimmable



h(m)	D(m)	E(lx)
35°		
1.0	0.66	1566
2.0	1.31	391
3.0	1.97	174
4.0	2.62	97
5.0	3.28	62

Accessories

ACHO-18
honeycomb louver
+PC sheet

STAR-50-RTLF2

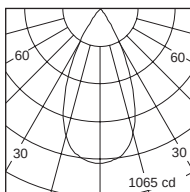
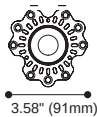
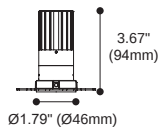


Article number	2118.659F-ACOT-97
LED Consumption	10W
Current	250 (mA)
Delivered Lumen	697 (lm)
Beam Angle	20°/25°/35°/50° (Lens)
CCT	3000K
CRI	90+
LED Consumption	10W
Current	800 (mA)
Delivered Lumen	506 (lm)
Beam Angle	13° (Lens)
CCT	3000K
CRI	90+

Colours :  
Black White



Dimmable



h(m)	D(m)	E(lx)
50°		
1.0	0.91	1065
2.0	1.81	266
3.0	2.72	118
4.0	3.64	66
5.0	4.53	42

Accessories



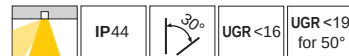
ACHO-18
honeycomb louver
+PC sheet

STAR-50-RTLA2

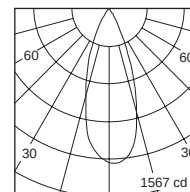
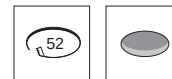
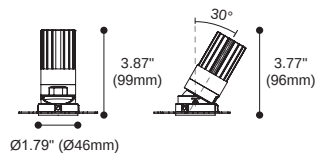


Article number	2118.660F-ACOT-97
LED Consumption	10W
Current	250 (mA)
Delivered Lumen	642 (lm)
Beam Angle	20°/25°/35°/40° (Lens)
CCT	3000K
CRI	90+
LED Consumption	10W
Current	800 (mA)
Delivered Lumen	506 (lm)
Beam Angle	13° (Lens)
CCT	3000K
CRI	90+

Colours :  
Black White

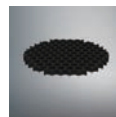


Dimmable



h(m)	D(m)	E(lx)
35°		
1.0	0.66	1566
2.0	1.31	391
3.0	1.97	174
4.0	2.62	97
5.0	3.28	62

Accessories



ACHO-18
honeycomb louver
+PC sheet

EPIC SERIES (EU)



EPIC_(EU)

Designed base on the concept of "light engine modularization", making EPIC series possible to be more flexible, more practical and expandable.

The features are as follows:

- * Modularized design—easy maintenance & replacement
- * Maximize common components to reduce stock cost
- * Speed up the progress of new series development in the future
- * Interchangeable design to increase product flexibility
- * Set up design norms by modularization, minimize possible faults

Shape



Round
65

Round
85

Round
110

Round
135



Square
65

Square
85

Square
110

Square
135

Mountings



Recessed
Trim

Recessed
Trimless

Light distributions

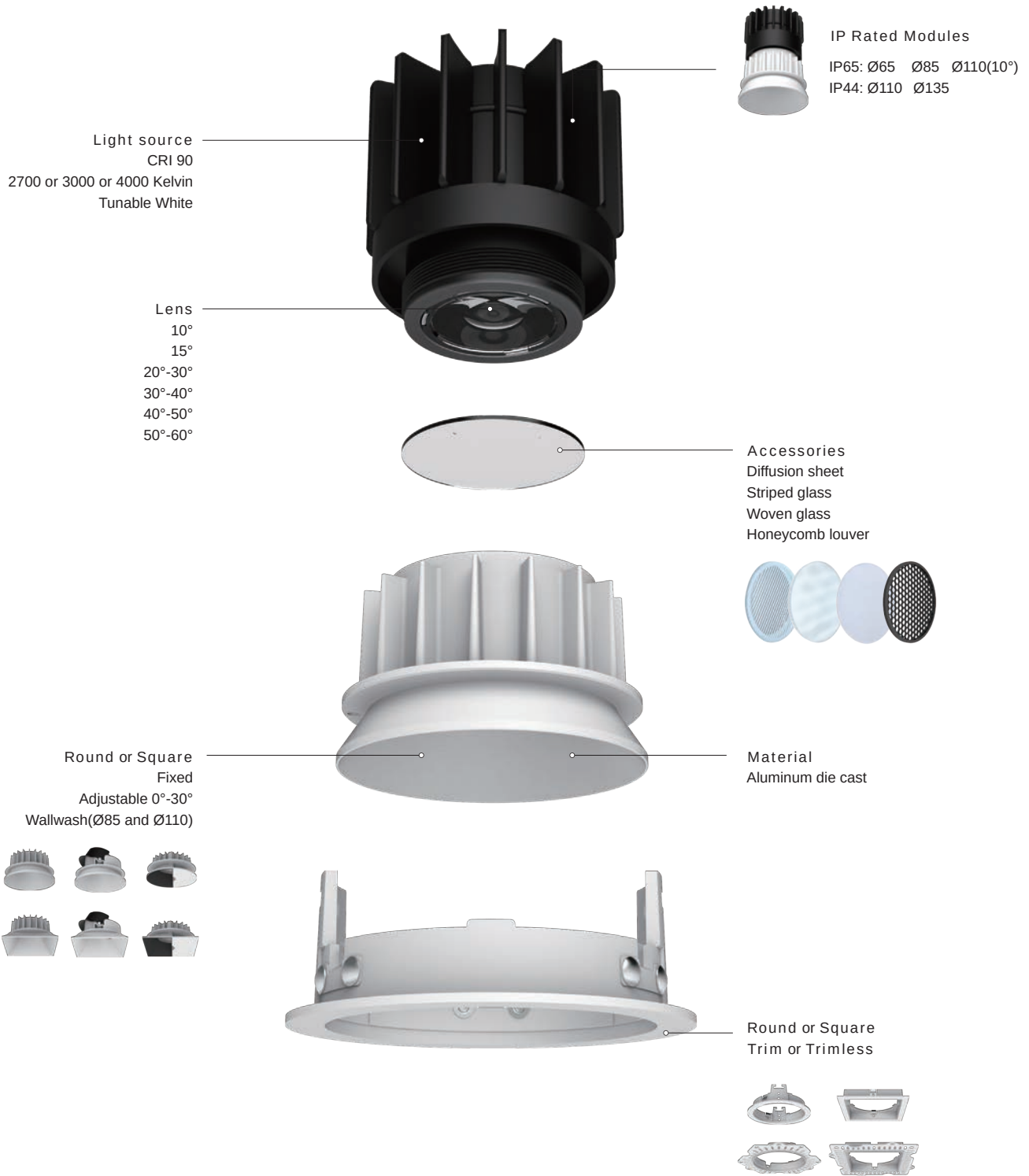


Downlight

Adjustable

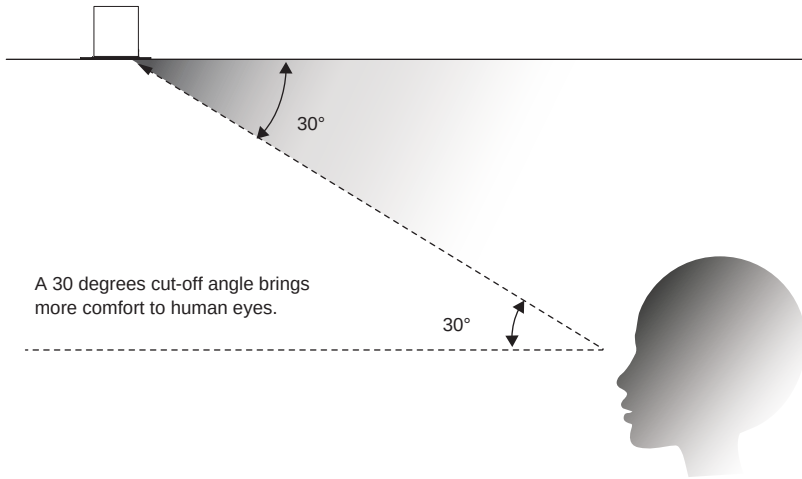
Wallwash

EPIC (EU)



Low glare baffle

Design with 30° cut-off angle, this series ensures the low glare function that able to create a soft visual effect.



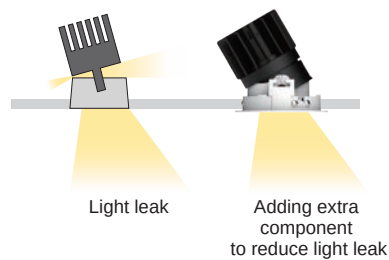
Optics

Deep baffle design helps reduce glare, equipped with special selected lens, the light is evenly spread to achieve the beam angle needed, making EPIC a unique series.



Prevent light leak

Adding an extra component to the fixture prevent people seeing through the fixture a very tender thought from our designer



Easy installation

Easy to replace, quick to assemble and completely tool-free.





Advantage of light with narrow beam

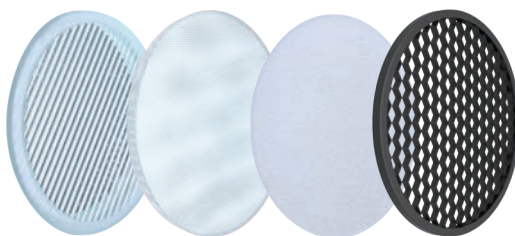
The narrower the angle, the better the condensing effect. As the beam is more focused, it maintains its intensity over greater distances, allowing the light to travel further. It helps to effectively reduce the overflow of light, make the light spot slender and clean, and achieve an excellent focused lighting effect. It is suitable for where the application needs narrow beam lights, such as artworks, indoor landscapes, museums, galleries, and showcases.



Ultra narrow beam

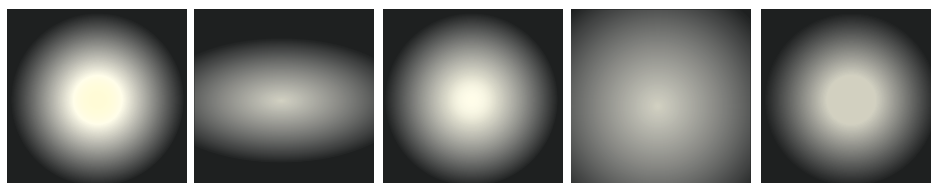


Standard beam

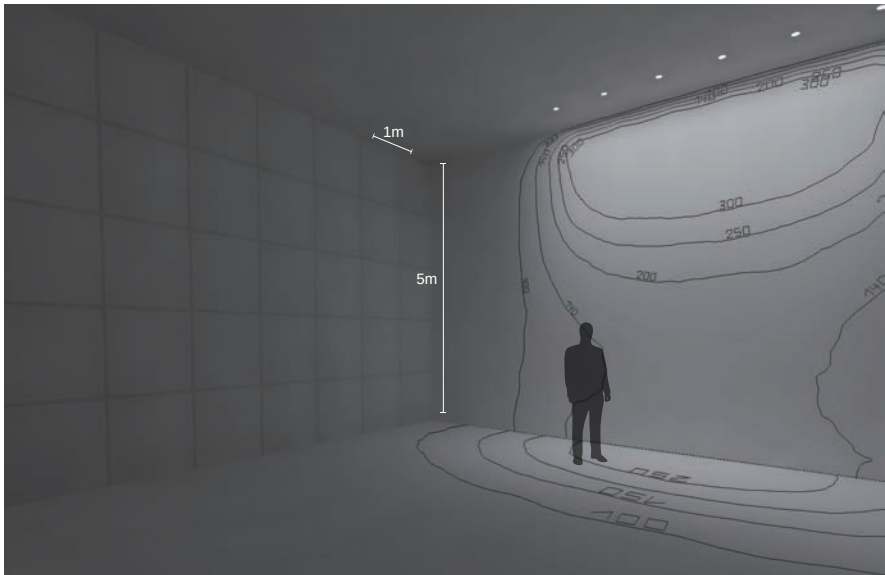


Striped glass Woven glass Diffusion sheet Honeycomb louver

With more options to the accessories, EPIC adds more flexibility and freedom for the lighting designer. Honeycomb reduces glare; strip glass creates oval distribution; diffusion sheet & woven glass soften and even spread the light.

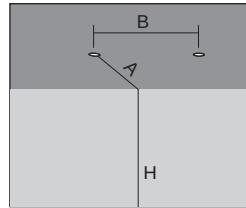
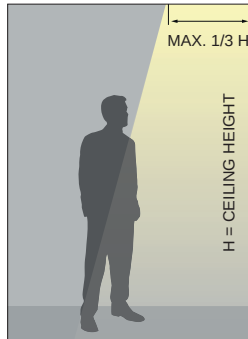
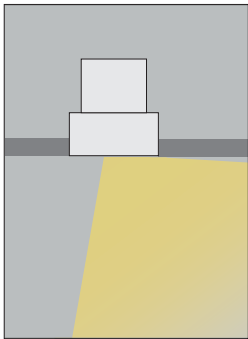


Lens (no accessory) Striped glass Woven glass Diffusion sheet Honeycomb louver



Wallwash

EPIC a wallwash enables even illumination on the target wall without shadows. It supplies an overall effect that is clean and elegant. Generally speaking, the distance between the lighting fixture and the height of the illuminated wall ranges from 1/3 to 1/5. This wallwash function; not only broadens the illumination effect with smooth lights performance but also makes the entire area feels brighter. When combining with other function fixtures together, it can form a fusion of beauty.



RECOMMENDED
DISTANCES (Meter)

A : H : B 0.75 : 5 : 0.75 (m)

Tunable White for EPIC-65

Changes in light colour can have a significant impact on our mood. This light engine with Tunable White drivers allows the colour temperature to be continuously adjusted from 2700 K (warm light) to 6500 K (cool light) to provide uniform, high quality lighting that dynamically adjusts to the time of day or ambient brightness. It allows designers to simulate daylight for productivity and well-being, retailers to influence shoppers' behaviour, and luminaire manufacturers to simulate the familiar glow and dimming of incandescent lamps.



10W 250 (mA) 680-882 (lm) 2700-6500K CRI 92+





EPIC 65/85/110/135 round / square
fixed



Specification

2700 K, 3000 K, 4000 K,
CRI ≥ 90
IP44
non DIM, DALI, TRIAC, 1-10V

Types (round & square)

	EPIC 65	EPIC 85	EPIC 110	EPIC 135
Trim	 2.56" (65mm)	 3.46" (88mm)	 4.41" (112mm)	 5.51" (140mm)
Trimless	 2.17" (56mm)	 2.93" (75mm)	 3.73" (95mm)	 4.74" (121mm)

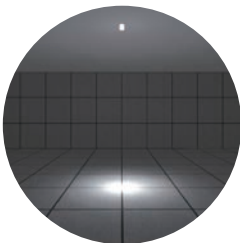
Colours

Colours :  
Black White
Baffle :  
Black White

Beam Angle



20°/40°/55° (Lens) for EPIC-65
15°/30°/50°/60° (Lens) for EPIC-85
10°/30°/40°/50°/60° (Lens) for EPIC-110
20°/30°/45°/55° (Lens) for EPIC-135



narrow beam angle



EPIC 65/85/110/135 round / square
adjustable



Specification

2700 K, 3000 K, 4000 K,
CRI ≥ 90
IP44
non DIM, DALI, TRIAC, 1-10V
30° Tilt

Types (round & square)

	65	85	110	135
Trim				
	2.56" (65mm)	3.46" (88mm)	4.41" (112mm)	5.51" (140mm)
Trimless				
	2.17" (56mm)	2.93" (75mm)	3.73" (95mm)	4.74" (121mm)

Colours

Colours :  
Black White

Baffle :  
Black White

Beam Angle



20°/40°/55° (Lens) for EPIC-65
15°/30°/50°/60° (Lens) for EPIC-85
10°/30°/40°/50°/60° (Lens) for EPIC-110
20°/30°/45°/55° (Lens) for EPIC-135



30° Tilt



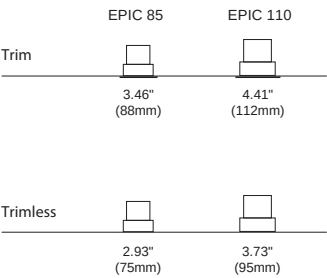
EPIC 85/110 round / square
wallwash



Specification

2700 K, 3000 K, 4000 K,
CRI ≥ 90
EPIC85 up to 654 lm
EPIC110 up to 1385 lm
IP44
non DIM, DALI, TRIAC, 1-10V

Types (round & square)



Colours

Colours :  Black  White
Baffle :  Black  White

Beam Angle



Wallwash (Lens)



EPIC-65-RTF



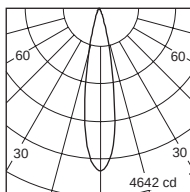
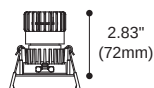
Article number	2118.100-ACOT-68
LED Consumption	10W
Current	250 (mA)
Delivered Lumen	766 (lm)
Beam Angle	20°/40°/55° (Lens)
CCT	3000K
CRI	90+

Colours :  
Black White

Baffle :  
Black White



Dimmable



h(m)	D(m)	E(lx)
	20°	
1.0	0.36	4633
2.0	0.72	1158
3.0	1.08	514
4.0	1.44	289
5.0	1.80	185

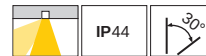
EPIC-65-RTA



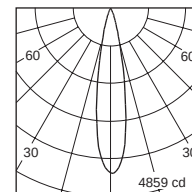
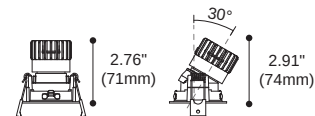
Article number	2118.101-ACOT-68
LED Consumption	10W
Current	250 (mA)
Delivered Lumen	767 (lm)
Beam Angle	20°/40°/55° (Lens)
CCT	3000K
CRI	90+

Colours :  
Black White

Baffle :  
Black White

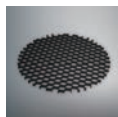


Dimmable

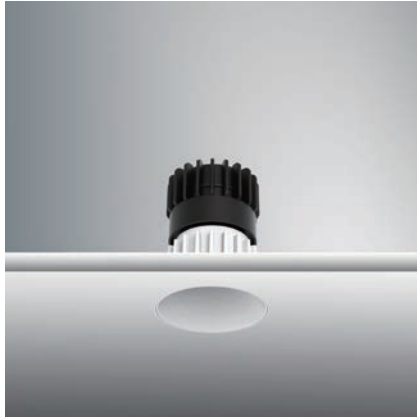


h(m)	D(m)	E(lx)
	20°	
1.0	0.35	4878
2.0	0.69	1220
3.0	1.04	542
4.0	1.38	305
5.0	1.73	195

Accessories

ACSG-5
Striped glassACHO-6
Honeycomb louverACDS-3
Diffusion sheetACWG-6
Woven glass

EPIC-65-RTL

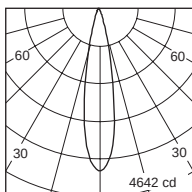
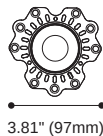
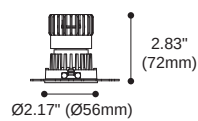


Article number	2118.200F-ACOT-68
LED Consumption	10W
Current	250 (mA)
Delivered Lumen	766 (lm)
Beam Angle	20°/40°/55° (Lens)
CCT	3000K
CRI	90+

Baffle :  
Black White



Dimmable



h (m)	D (m)	E (lx)
	20°	
1.0	0.36	4633
2.0	0.72	1158
3.0	1.08	514
4.0	1.44	289
5.0	1.80	185

EPIC-65-RTLA

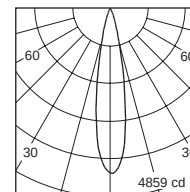
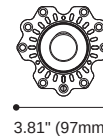
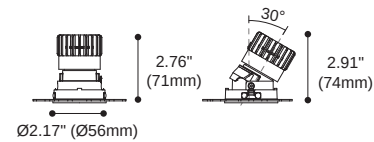


Article number	2118.201F-ACOT-68
LED Consumption	10W
Current	250 (mA)
Delivered Lumen	767 (lm)
Beam Angle	20°/40°/55° (Lens)
CCT	3000K
CRI	90+

Baffle :  
Black White

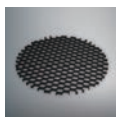


Dimmable

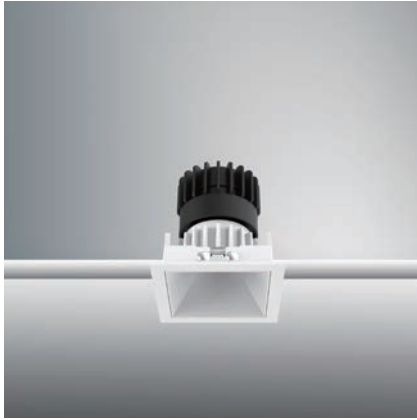


h (m)	D (m)	E (lx)
	20°	
1.0	0.35	4878
2.0	0.69	1220
3.0	1.04	542
4.0	1.38	305
5.0	1.73	195

Accessories

ACSG-5
Striped glassACHO-6
Honeycomb louverACDS-3
Diffusion sheetACWG-6
Woven glass

EPIC-65-STF



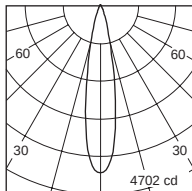
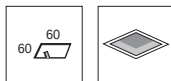
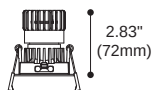
Article number	2118.103-ACOT-68
LED Consumption	10W
Current	250 (mA)
Delivered Lumen	796 (lm)
Beam Angle	20°/40°/55° (Lens)
CCT	3000K
CRI	90+

Colours :  
Black White

Baffle :  
Black White



Dimmable



h (m)	D (m)	E (lx)
20°		
1.0	0.35	4705
2.0	0.70	1176
3.0	1.05	522
4.0	1.39	294
5.0	1.74	188

EPIC-65-STA



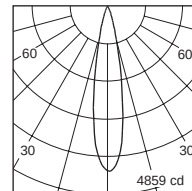
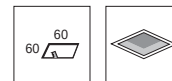
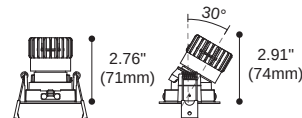
Article number	2118.104-ACOT-68
LED Consumption	10W
Current	250 (mA)
Delivered Lumen	755 (lm)
Beam Angle	20°/40°/55° (Lens)
CCT	3000K
CRI	90+

Colours :  
Black White

Baffle :  
Black White

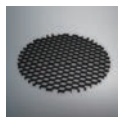


Dimmable

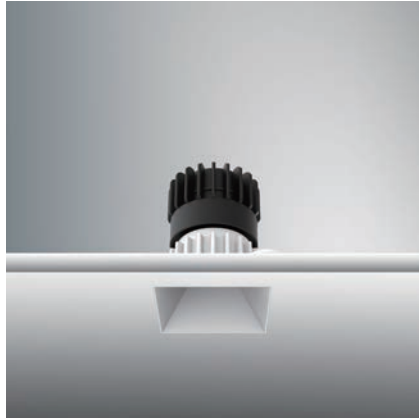


h (m)	D (m)	E (lx)
20°		
1.0	0.35	4878
2.0	0.69	1220
3.0	1.04	542
4.0	1.38	305
5.0	1.73	195

Accessories

ACSG-5
Striped glassACHO-6
Honeycomb louvreACDS-3
Diffusion sheetACWG-6
Woven glass

EPIC-65-STLF

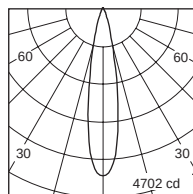
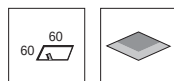
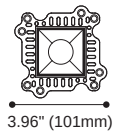
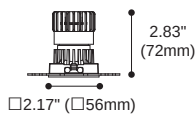


Article number	2118.203A-ACOT-68
LED Consumption	10W
Current	250 (mA)
Delivered Lumen	796 (lm)
Beam Angle	20°/40°/55° (Lens)
CCT	3000K
CRI	90+

Baffle :  
Black White



Dimmable



h (m)	D (m)	E (lx)
	20°	
1.0	0.35	4705
2.0	0.70	1176
3.0	1.05	522
4.0	1.39	294
5.0	1.74	188

EPIC-65-STLA

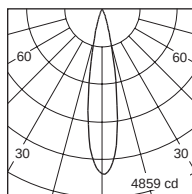
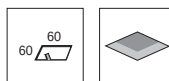
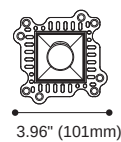
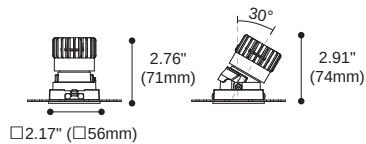


Article number	2118.204A-ACOT-68
LED Consumption	10W
Current	250 (mA)
Delivered Lumen	755 (lm)
Beam Angle	20°/40°/55° (Lens)
CCT	3000K
CRI	90+

Baffle :  
Black White

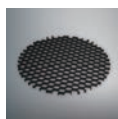


Dimmable



h (m)	D (m)	E (lx)
	20°	
1.0	0.35	4878
2.0	0.69	1220
3.0	1.04	542
4.0	1.38	305
5.0	1.73	195

Accessories

ACSG-5
Striped glassACHO-6
Honeycomb louverACDS-3
Diffusion sheetACWG-6
Woven glass

EPIC-85-RTF-15



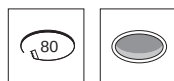
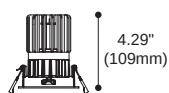
Article number	2118.106-ACOT-71A
LED Consumption	10W
Current	800 (mA)
Lumen	784 (lm)
Beam Angle	15° (Lens)
CCT	3000K
CRI	90+

Colours :  
Black White

Baffle :  
Black White



Dimmable



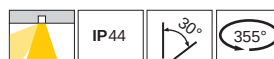
EPIC-85-RTA-15



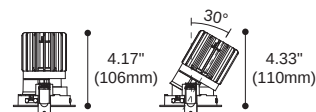
Article number	2118.107-ACOT-71A
LED Consumption	10W
Current	800 (mA)
Lumen	784 (lm)
Beam Angle	15° (Lens)
CCT	3000K
CRI	90+

Colours :  
Black White

Baffle :  
Black White



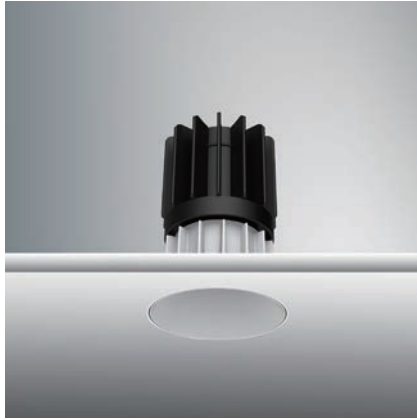
Dimmable



Accessories

ACSG-4
Striped glassACHO-5
Honeycomb louverACDS-4
Diffusion sheetACWG-5
Woven glassACOT-103
MR16 Accessory kitsACOT-104
GU10 Accessory kitsPK-0250
MR16&GU10 Accessory

EPIC-85-RTL-15

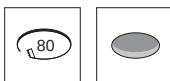
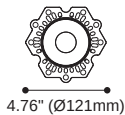
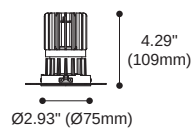


Article number	2118.206F-ACOT-71A
LED Consumption	10W
Current	800 (mA)
Lumen	784 (lm)
Beam Angle	15° (Lens)
CCT	3000K
CRI	90+

Baffle :  
Black White



Dimmable



EPIC-85-RTLA-15

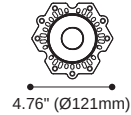
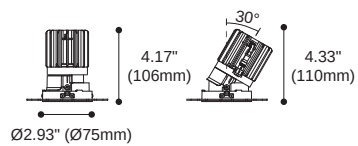


Article number	2118.207F-ACOT-71A
LED Consumption	10W
Current	800 (mA)
Lumen	784 (lm)
Beam Angle	15° (Lens)
CCT	3000K
CRI	90+

Baffle :  
Black White



Dimmable



Accessories

ACSG-4
Striped glassACHO-5
Honeycomb louverACDS-4
Diffusion sheetACWG-5
Woven glassACOT-103
MR16 Accessory kitsACOT-104
GU10 Accessory kitsPK-0250
MR16&GU10 Accessory

EPIC-85-STF-15



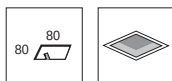
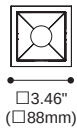
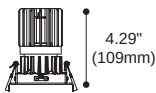
Article number	2118.109-ACOT-71A
LED Consumption	10W
Current	800 (mA)
Lumen	784 (lm)
Beam Angle	15° (Lens)
CCT	3000K
CRI	90+

Colours :  
Black White

Baffle :  
Black White



Dimmable



EPIC-85-STA-15



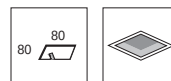
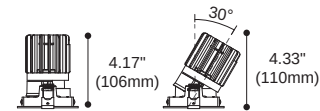
Article number	2118.110-ACOT-71A
LED Consumption	10W
Current	800 (mA)
Lumen	784 (lm)
Beam Angle	15° (Lens)
CCT	3000K
CRI	90+

Colours :  
Black White

Baffle :  
Black White



Dimmable



Accessories



ACSG-4
Striped glass



ACHO-5
Honeycomb louver



ACDS-4
Diffusion sheet



ACWG-5
Woven glass



ACOT-103
MR16 Accessory kits



ACOT-104
GU10 Accessory kits



PK-0250
MR16&GU10 Accessory

EPIC-85-STLF-15

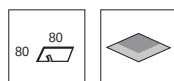
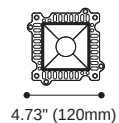
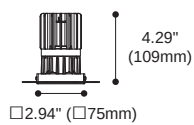


Article number	2118.209A-ACOT-71A
LED Consumption	10W
Current	800 (mA)
Lumen	784 (lm)
Beam Angle	15° (Lens)
CCT	3000K
CRI	90+

Baffle :  
Black White



Dimmable



EPIC-85-STLA-15

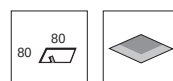
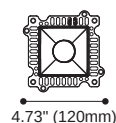
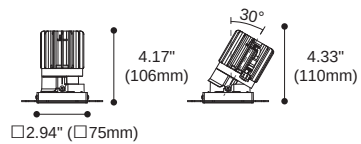


Article number	2118.210A-ACOT-71A
LED Consumption	10W
Current	800 (mA)
Lumen	784 (lm)
Beam Angle	15° (Lens)
CCT	3000K
CRI	90+

Baffle :  
Black White



Dimmable



Accessories

ACSG-4
Striped glassACHO-5
Honeycomb louverACDS-4
Diffusion sheetACWG-5
Woven glassACOT-103
MR16 Accessory kitsACOT-104
GU10 Accessory kitsPK-0250
MR16&GU10 Accessory

EPIC-85-RTF



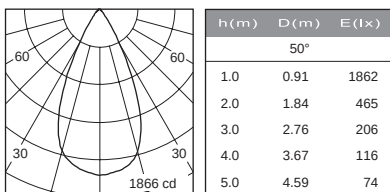
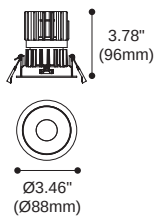
Article number	2118.106-ACOT-70
LED Consumption	12W
Current	350 (mA)
Delivered Lumen	1265 (lm)
Beam Angle	30°/50°/60° (Lens)
CCT	3000K
CRI	90+

Colours :  
 Black White

Baffle :  
 Black White



Dimmable



EPIC-85-RTA



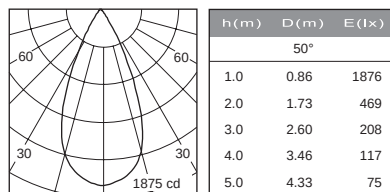
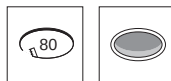
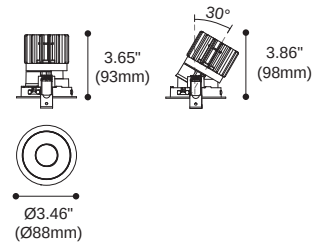
Article number	2118.107-ACOT-70
LED Consumption	12W
Current	350 (mA)
Delivered Lumen	1124 (lm)
Beam Angle	30°/50°/60° (Lens)
CCT	3000K
CRI	90+

Colours :  
 Black White

Baffle :  
 Black White



Dimmable



EPIC-85-RTW



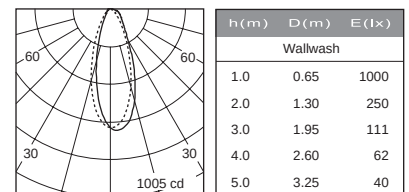
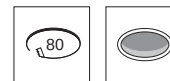
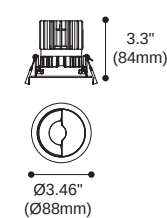
Article number	2118.108-ACOT-70
LED Consumption	12W
Current	350 (mA)
Delivered Lumen	654 (lm)
Beam Angle	Wallwash (Lens)
CCT	3000K
CRI	90+

Colours :  
 Black White

Baffle :  
 Black White



Dimmable

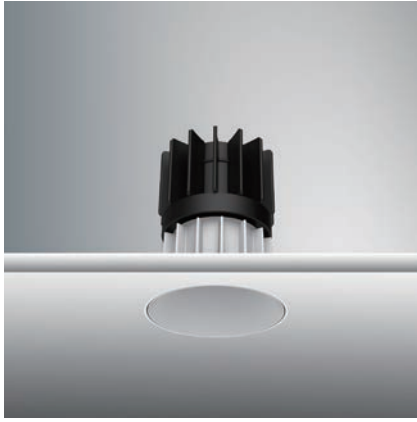


Accessories

ACSG-4
Striped glassACHO-5
Honeycomb louverACDS-4
Diffusion sheetACWG-5
Woven glassACOT-103
MR16 Accessory kitsACOT-104
GU10 Accessory kitsPK-0250
MR16&GU10 Accessory

Accessories are not suitable
for wallwash fixtures

EPIC-85-RTL F

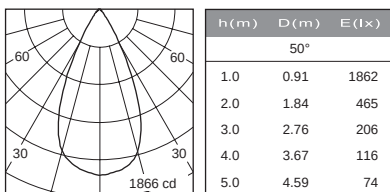
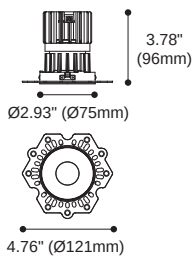


Article number	2118.206F-ACOT-70
LED Consumption	12W
Current	350 (mA)
Delivered Lumen	1265 (lm)
Beam Angle	30°/50°/60° (Lens)
CCT	3000K
CRI	90+

Baffle :  
Black White



Dimmable



EPIC-85-RTL A

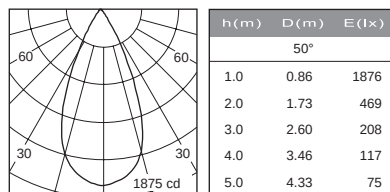
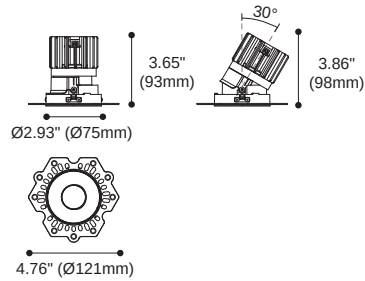


Article number	2118.207F-ACOT-70
LED Consumption	12W
Current	350 (mA)
Delivered Lumen	1124 (lm)
Beam Angle	30°/50°/60° (Lens)
CCT	3000K
CRI	90+

Baffle :  
Black White



Dimmable



EPIC-85-RTL W

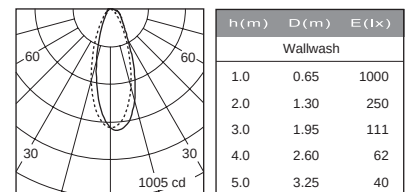
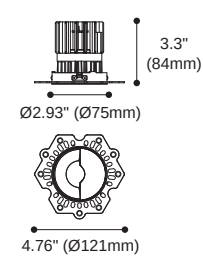


Article number	2118.208F-ACOT-70
LED Consumption	12W
Current	350 (mA)
Delivered Lumen	654 (lm)
Beam Angle	Wallwash (Lens)
CCT	3000K
CRI	90+

Baffle :  
Black White



Dimmable



Accessories

ACSG-4
Striped glassACHO-5
Honeycomb louverACDS-4
Diffusion sheetACWG-5
Woven glassACOT-103
MR16 Accessory kitsACOT-104
GU10 Accessory kitsPK-0250
MR16&GU10 Accessory

Accessories are not suitable
for wallwash fixtures

EPIC-85-STF



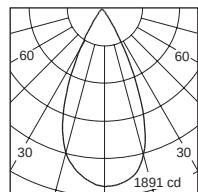
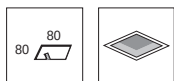
Article number	2118.109-ACOT-70
LED Consumption	12W
Current	350 (mA)
Delivered Lumen	1172 (lm)
Beam Angle	30°/50°/60° (Lens)
CCT	3000K
CRI	90+

Colours :  
Black White

Baffle :  
Black White



Dimmable



h(m)	D(m)	E(lx)
50°		
1.0	0.88	1889
2.0	1.76	472
3.0	2.64	209
4.0	3.52	118
5.0	4.40	75

EPIC-85-STA



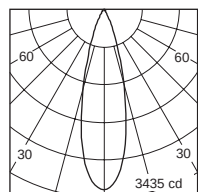
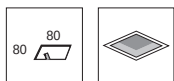
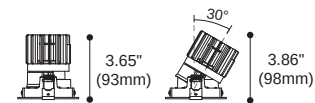
Article number	2118.110-ACOT-70
LED Consumption	12W
Current	350 (mA)
Delivered Lumen	1135 (lm)
Beam Angle	30°/50°/60° (Lens)
CCT	3000K
CRI	90+

Colours :  
Black White

Baffle :  
Black White



Dimmable



h(m)	D(m)	E(lx)
30°		
1.0	0.49	3438
2.0	0.98	859
3.0	1.48	382
4.0	1.97	214
5.0	2.76	137

EPIC-85-STW



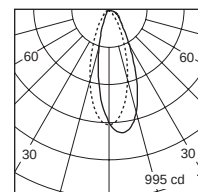
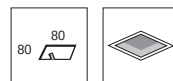
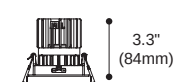
Article number	2118.111-ACOT-70
LED Consumption	12W
Current	350 (mA)
Delivered Lumen	627 (lm)
Beam Angle	Wallwash (Lens)
CCT	3000K
CRI	90+

Colours :  
Black White

Baffle :  
Black White



Dimmable



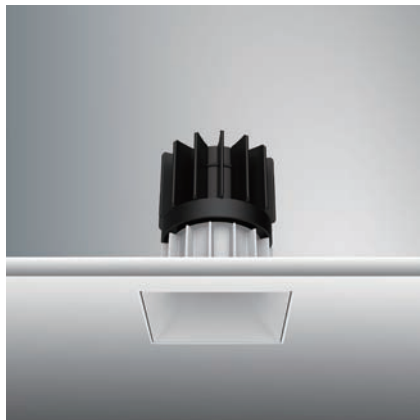
h(m)	D(m)	E(lx)
Wallwash		
1.0	0.63	995
2.0	1.26	248
3.0	1.89	110
4.0	2.52	62
5.0	3.15	39

Accessories

ACSG-4
Striped glassACHO-5
Honeycomb louverACDS-4
Diffusion sheetACWG-5
Woven glassACOT-103
MR16 Accessory kitsACOT-104
GU10 Accessory kitsPK-0250
MR16&GU10 Accessory

Accessories are not suitable
for wallwash fixtures

EPIC-85-STLF

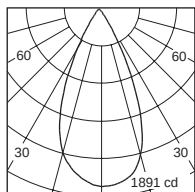
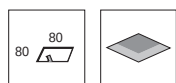
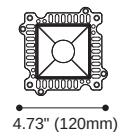
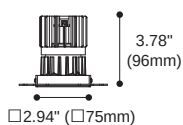


Article number	2118.209A-ACOT-70
LED Consumption	12W
Current	350 (mA)
Delivered Lumen	1172 (lm)
Beam Angle	30°/50°/60° (Lens)
CCT	3000K
CRI	90+

Baffle :  
Black White



Dimmable



h(m)	D(m)	E(lx)
	50°	
1.0	0.88	1889
2.0	1.76	472
3.0	2.64	209
4.0	3.52	118
5.0	4.40	75

EPIC-85-STLA

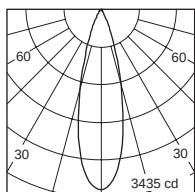
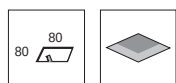
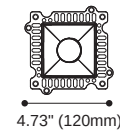
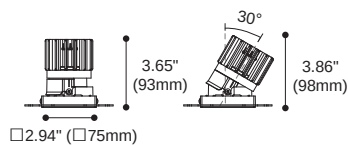


Article number	2118.210A-ACOT-70
LED Consumption	12W
Current	350 (mA)
Delivered Lumen	1135 (lm)
Beam Angle	30°/50°/60° (Lens)
CCT	3000K
CRI	90+

Baffle :  
Black White



Dimmable



h(m)	D(m)	E(lx)
	30°	
1.0	0.49	3438
2.0	0.98	859
3.0	1.48	382
4.0	1.97	214
5.0	2.76	137

EPIC-85-STLW

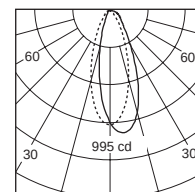
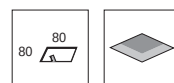
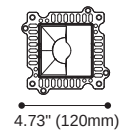
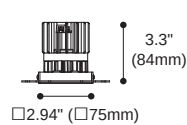


Article number	2118.211A-ACOT-70
LED Consumption	12W
Current	350 (mA)
Delivered Lumen	627 (lm)
Beam Angle	Wallwash (Lens)
CCT	3000K
CRI	90+

Baffle :  
Black White



Dimmable



h(m)	D(m)	E(lx)
	Wallwash	
1.0	0.63	995
2.0	1.26	248
3.0	1.89	110
4.0	2.52	62
5.0	3.15	39

Accessories

ACSG-4
Striped glassACHO-5
Honeycomb louverACDS-4
Diffusion sheetACWG-5
Woven glassACOT-103
MR16 Accessory kitsACOT-104
GU10 Accessory kitsPK-0250
MR16&GU10 Accessory

Accessories are not suitable
for wallwash fixtures

EPIC-110-RTF-10



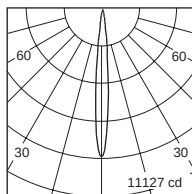
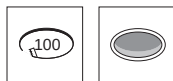
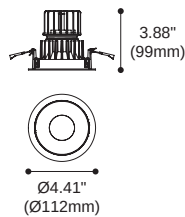
Article number	2018.187-ACOT-35
LED Consumption	10W
Current	800 (mA)
Delivered Lumen	635 (lm)
Beam Angle	10° (Lens)
CCT	3000K
CRI	90+

Colours :  
Black White

Baffle :  
Black White



Dimmable



h(m)	D(m)	E(lx)
	10°	
1.0	0.17	11257
2.0	0.34	2814
3.0	0.52	1251
4.0	0.69	703
5.0	0.86	450

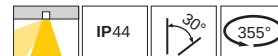
EPIC-110-RTA-10



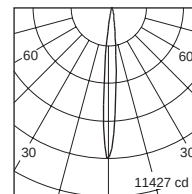
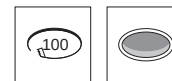
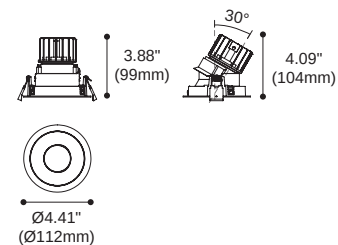
Article number	2018.191-ACOT-35
LED Consumption	10W
Current	800 (mA)
Delivered Lumen	615 (lm)
Beam Angle	10° (Lens)
CCT	3000K
CRI	90+

Colours :  
Black White

Baffle :  
Black White



Dimmable



h(m)	D(m)	E(lx)
	10°	
1.0	0.17	11085
2.0	0.34	2771
3.0	0.51	1232
4.0	0.68	692
5.0	0.85	443

Accessories



SG7-1
Striped glass



H7-1
Honeycomb louver

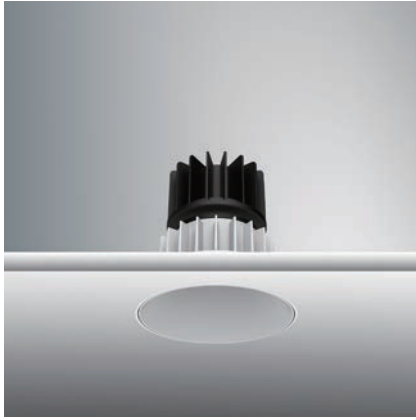


DS7-1
Diffusion sheet



WG7-1
Woven glass

EPIC-110-RTLF-10

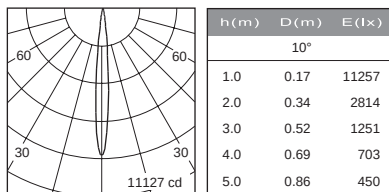
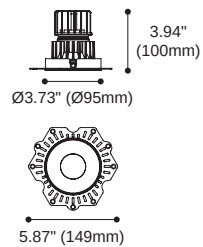


Article number	2018.259F-ACOT-35
LED Consumption	10W
Current	800 (mA)
Delivered Lumen	635 (lm)
Beam Angle	10° (Lens)
CCT	3000K
CRI	90+

Baffle :  
Black White



Dimmable



EPIC-110-RTLA-10

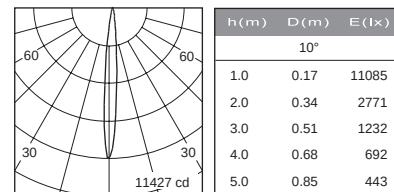
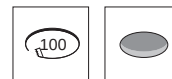
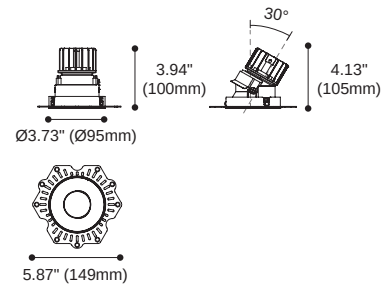


Article number	2018.260F-ACOT-35
LED Consumption	10W
Current	800 (mA)
Delivered Lumen	615 (lm)
Beam Angle	10° (Lens)
CCT	3000K
CRI	90+

Baffle :  
Black White



Dimmable



Accessories

SG7-1
Striped glassH7-1
Honeycomb louverDS7-1
Diffusion sheetWG7-1
Woven glass

EPIC-110-STF-10



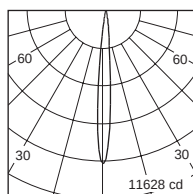
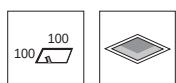
Article number	2018.188-ACOT-35
LED Consumption	10W
Current	800 (mA)
Delivered Lumen	623 (lm)
Beam Angle	10° (Lens)
CCT	3000K
CRI	90+

Colours :  
Black White

Baffle :  
Black White



Dimmable



h(m)	D(m)	E(lx)
10°		
1.0	0.17	11838
2.0	0.33	2960
3.0	0.50	1315
4.0	0.67	739
5.0	0.83	473

EPIC-110-STA-10



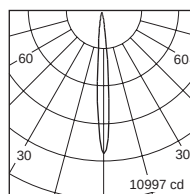
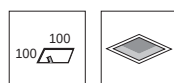
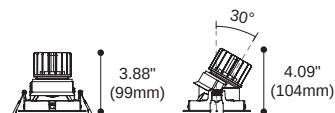
Article number	2018.195-ACOT-35
LED Consumption	10W
Current	800 (mA)
Delivered Lumen	603 (lm)
Beam Angle	10° (Lens)
CCT	3000K
CRI	90+

Colours :  
Black White

Baffle :  
Black White



Dimmable



h(m)	D(m)	E(lx)
10°		
1.0	0.17	11374
2.0	0.34	2843
3.0	0.50	1264
4.0	0.68	711
5.0	0.85	455

Accessories



SG7-1
Striped glass



H7-1
Honeycomb louver

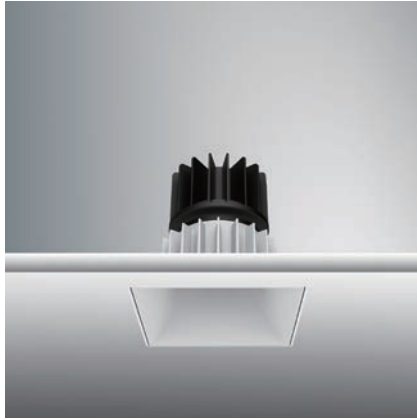


DS7-1
Diffusion sheet



WG7-1
Woven glass

EPIC-110-STLF-10

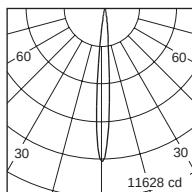
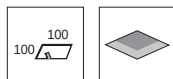
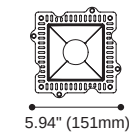
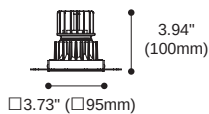


Article number	2018.264A-ACOT-35
LED Consumption	10W
Current	800 (mA)
Delivered Lumen	623(lm)
Beam Angle	10° (Lens)
CCT	3000K
CRI	90+

Baffle :  
Black White



Dimmable



h (m)	D (m)	E (lx)
10°		
1.0	0.17	11838
2.0	0.33	2960
3.0	0.50	1315
4.0	0.67	739
5.0	0.83	473

EPIC-110-STLA-10

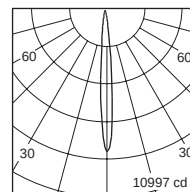
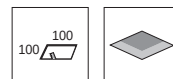
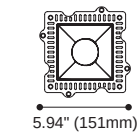
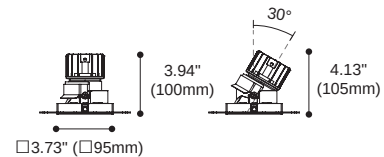


Article number	2018.265A-ACOT-35
LED Consumption	10W
Current	800 (mA)
Delivered Lumen	603 (lm)
Beam Angle	10° (Lens)
CCT	3000K
CRI	90+

Baffle :  
Black White



Dimmable



h (m)	D (m)	E (lx)
10°		
1.0	0.17	11374
2.0	0.34	2843
3.0	0.51	1264
4.0	0.68	710
5.0	0.85	455

Accessories

SG7-1
Striped glassH7-1
Honeycomb louverDS7-1
Diffusion sheetWG7-1
Woven glass

EPIC-110-RTF



Article number	2018.187-ACOT-72
LED Consumption	25W
Current	700 (mA)
Delivered Lumen	2255 (lm)
Beam Angle	30°/40°/50°/60° (Lens)
CCT	3000K
CRI	90+

Colours :  
 Black White

Baffle :  
 Black White



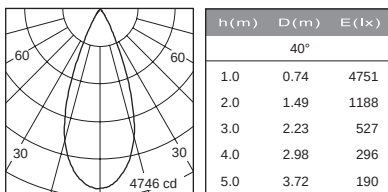
Dimmable



4.69"
(119mm)



Ø4.41" (Ø112mm)



EPIC-110-RTA



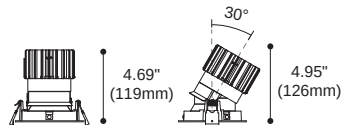
Article number	2018.191-ACOT-72
LED Consumption	25W
Current	700 (mA)
Delivered Lumen	2140 (lm)
Beam Angle	30°/40°/50°/60° (Lens)
CCT	3000K
CRI	90+

Colours :  
 Black White

Baffle :  
 Black White



Dimmable

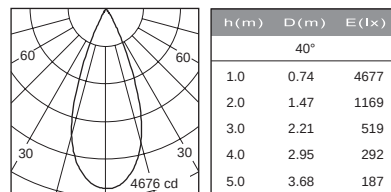
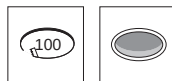


4.69"
(119mm)

4.95"
(126mm)



Ø4.41" (Ø112mm)



EPIC-110-RTW



Article number	2018.192-ACOT-72
LED Consumption	25W
Current	700 (mA)
Delivered Lumen	1385 (lm)
Beam Angle	Wallwash (Lens)
CCT	3000K
CRI	90+

Colours :  
 Black White

Baffle :  
 Black White



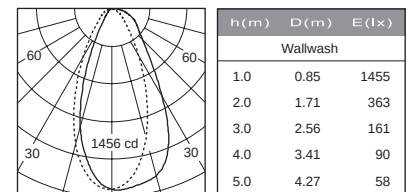
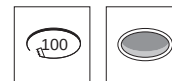
Dimmable



3.86"
(98mm)



Ø4.41" (Ø112mm)

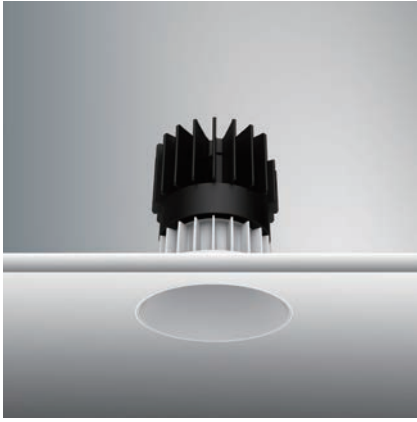


Accessories

SG7-1
Striped glassH7-1
Honeycomb louverDS7-1
Diffusion sheetWG7-1
Woven glassACOT-82
MR16 Accessory kitsACOT-83
GU10 Accessory kitsPJ-0079
MR16&GU10 Accessory

Accessories are not suitable
for wallwash fixtures

EPIC-110-RTLFL

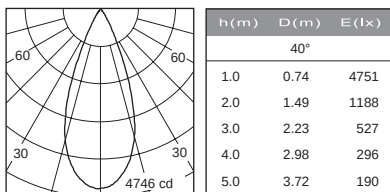
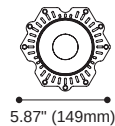
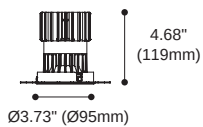


Article number	2018.259F-ACOT-72
LED Consumption	25W
Current	700 (mA)
Delivered Lumen	2255 (lm)
Beam Angle	30°/40°/50°/60° (Lens)
CCT	3000K
CRI	90+

Baffle :  
Black White



Dimmable

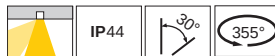


EPIC-110-RTLAL

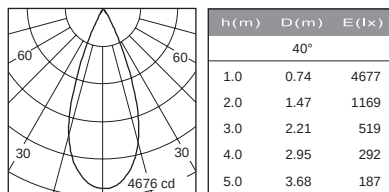
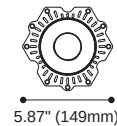
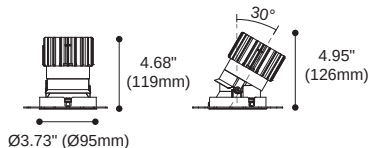


Article number	2018.260F-ACOT-72
LED Consumption	25W
Current	700 (mA)
Delivered Lumen	2140 (lm)
Beam Angle	30°/40°/50°/60° (Lens)
CCT	3000K
CRI	90+

Baffle :  
Black White



Dimmable



EPIC-110-RTLWL

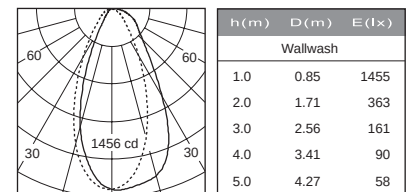
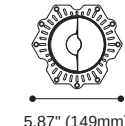
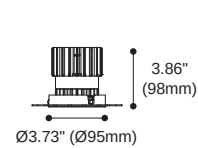


Article number	2018.261F-ACOT-72
LED Consumption	25W
Current	700 (mA)
Delivered Lumen	1385 (lm)
Beam Angle	Wallwash (Lens)
CCT	3000K
CRI	90+

Baffle :  
Black White



Dimmable



Accessories

SG7-1
Striped glassH7-1
Honeycomb louverDS7-1
Diffusion sheetWG7-1
Woven glassACOT-82
MR16 Accessory kitsACOT-83
GU10 Accessory kitsPJ-0079
MR16&GU10 Accessory

Accessories are not suitable
for wallwash fixtures

EPIC-110-STF



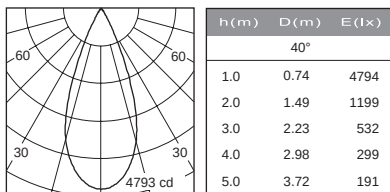
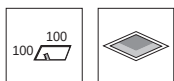
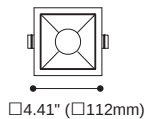
Article number	2018.188-ACOT-72
LED Consumption	25W
Current	700 (mA)
Delivered Lumen	2226 (lm)
Beam Angle	30°/40°/50°/60° (Lens)
CCT	3000K
CRI	90+

Colours :  
Black White

Baffle :  
Black White



Dimmable



EPIC-110-STA



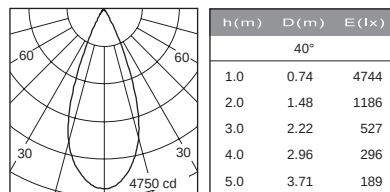
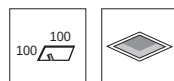
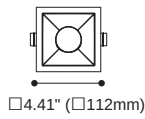
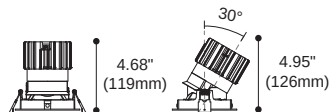
Article number	2018.195-ACOT-72
LED Consumption	25W
Current	700 (mA)
Delivered Lumen	2174 (lm)
Beam Angle	30°/40°/50°/60° (Lens)
CCT	3000K
CRI	90+

Colours :  
Black White

Baffle :  
Black White



Dimmable



EPIC-110-STW



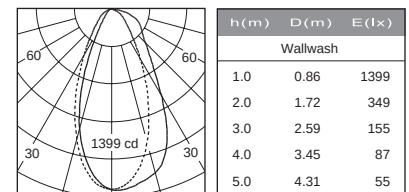
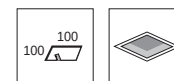
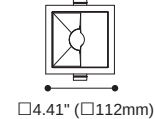
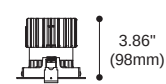
Article number	2018.196-ACOT-72
LED Consumption	25W
Current	700 (mA)
Delivered Lumen	1396 (lm)
Beam Angle	Wallwash (Lens)
CCT	3000K
CRI	90+

Colours :  
Black White

Baffle :  
Black White



Dimmable

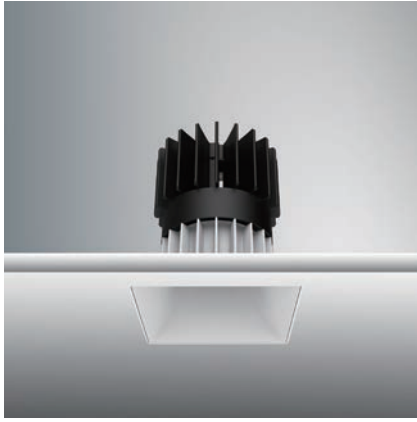


Accessories

SG7-1
Striped glassH7-1
Honeycomb louverDS7-1
Diffusion sheetWG7-1
Woven glassACOT-82
MR16 Accessory kitsACOT-83
GU10 Accessory kitsPJ-0079
MR16&GU10 Accessory

Accessories are not suitable
for wallwash fixtures

EPIC-110-STLF

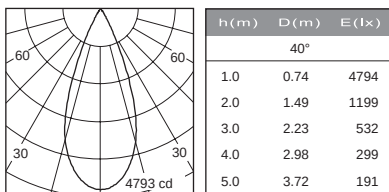
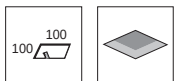
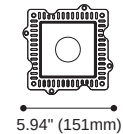
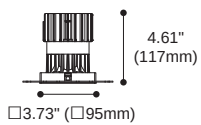


Article number	2018.264A-ACOT-72
LED Consumption	25W
Current	700 (mA)
Delivered Lumen	2226 (lm)
Beam Angle	30°/40°/50°/60° (Lens)
CCT	3000K
CRI	90+

Baffle :  
Black White



Dimmable



EPIC-110-STLA

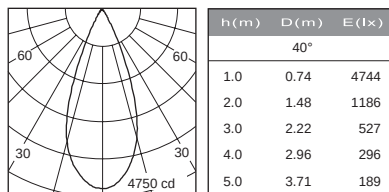
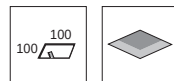
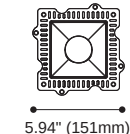
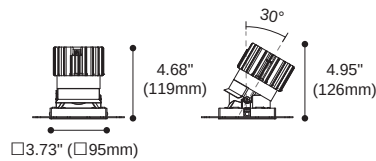


Article number	2018.265A-ACOT-72
LED Consumption	25W
Current	700 (mA)
Delivered Lumen	2174 (lm)
Beam Angle	30°/40°/50°/60° (Lens)
CCT	3000K
CRI	90+

Baffle :  
Black White



Dimmable



EPIC-110-STLW

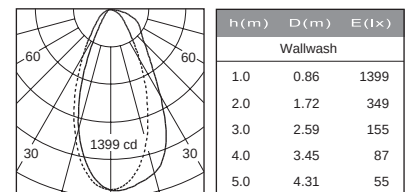
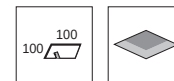
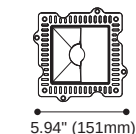
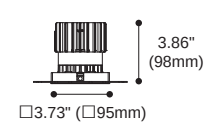


Article number	2018.266A-ACOT-72
LED Consumption	25W
Current	700 (mA)
Delivered Lumen	1396 (lm)
Beam Angle	Wallwash (Lens)
CCT	3000K
CRI	90+

Baffle :  
Black White



Dimmable



Accessories

SG7-1
Striped glassH7-1
Honeycomb louverDS7-1
Diffusion sheetWG7-1
Woven glassACOT-82
MR16 Accessory kitsACOT-83
GU10 Accessory kitsPJ-0079
MR16&GU10 Accessory

Accessories are not suitable
for wallwash fixtures

EPIC-135-RTF



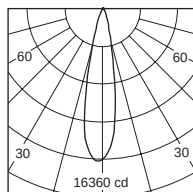
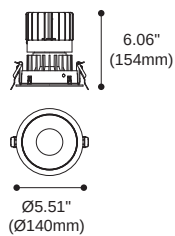
Article number	2018.464-ACOT-73
LED Consumption	32W
Current	900 (mA)
Delivered Lumen	3187 (lm)
Beam Angle	20°/30°/45°/55° (Lens)
CCT	3000K
CRI	90+

Colours :  
Black White

Baffle :  
Black White



Dimmable



h (m)	D (m)	E (lx)
	20°	
1.0	0.38	16360
2.0	0.75	4090
3.0	1.13	1818
4.0	1.51	1022
5.0	1.88	654

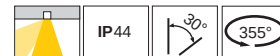
EPIC-135-RTA



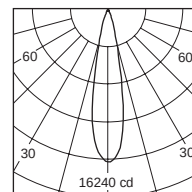
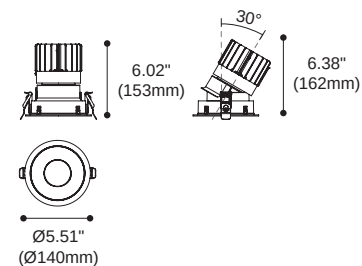
Article number	2018.463-ACOT-73
LED Consumption	32W
Current	900 (mA)
Delivered Lumen	3139 (lm)
Beam Angle	20°/30°/45°/55° (Lens)
CCT	3000K
CRI	90+

Colours :  
Black White

Baffle :  
Black White



Dimmable

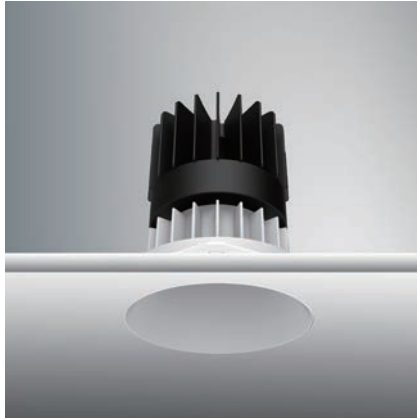


h (m)	D (m)	E (lx)
	20°	
1.0	0.37	16240
2.0	0.75	4060
3.0	1.12	1804
4.0	1.49	1015
5.0	1.87	649

Accessories

ACSG-1
Striped glassACHO-2
Honeycomb louverACDS-6
Diffusion sheetACWG-1
Woven glass

EPIC-135-RTL

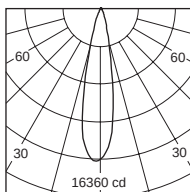
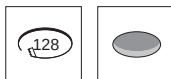
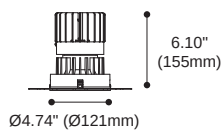


Article number	2018.256F-ACOT-73
LED Consumption	32W
Current	900 (mA)
Delivered Lumen	3187 (lm)
Beam Angle	20°/30°/45°/55° (Lens)
CCT	3000K
CRI	90+

Baffle :  
Black White



Dimmable



h (m)	D (m)	E (lx)
20°		
1.0	0.38	16360
2.0	0.75	4090
3.0	1.13	1818
4.0	1.51	1022
5.0	1.88	654

EPIC-135-RTLA

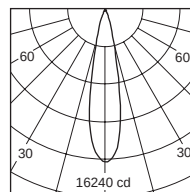
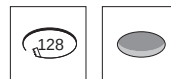
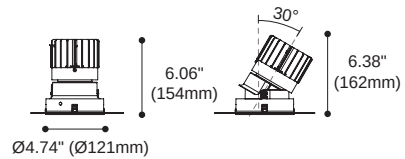


Article number	2018.255F-ACOT-73
LED Consumption	32W
Current	900 (mA)
Delivered Lumen	3139 (lm)
Beam Angle	20°/30°/45°/55° (Lens)
CCT	3000K
CRI	90+

Baffle :  
Black White



Dimmable

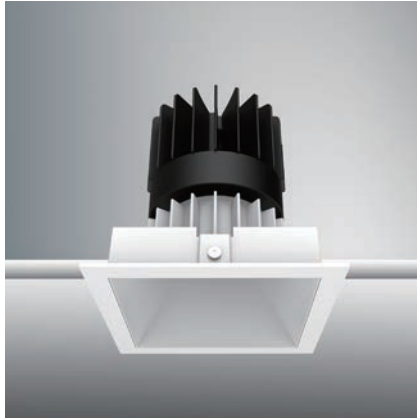


h (m)	D (m)	E (lx)
20°		
1.0	0.37	16240
2.0	0.75	4060
3.0	1.12	1804
4.0	1.49	1015
5.0	1.87	649

Accessories

ACSG-1
Striped glassACHO-2
Honeycomb louverACDS-6
Diffusion sheetACWG-1
Woven glass

EPIC-135-STF



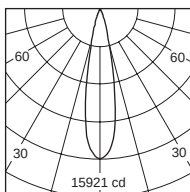
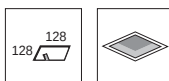
Article number	2018.466-ACOT-73
LED Consumption	32W
Current	900 (mA)
Delivered Lumen	3170 (lm)
Beam Angle	20°/30°/45°/55° (Lens)
CCT	3000K
CRI	90+

Colours :  
Black White

Baffle :  
Black White



Dimmable



h (m)	D (m)	E (lx)
20°		
1.0	0.38	15921
2.0	0.75	3980
3.0	1.13	1769
4.0	1.51	995
5.0	1.89	636

EPIC-135-STA



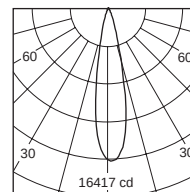
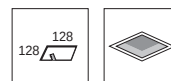
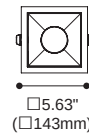
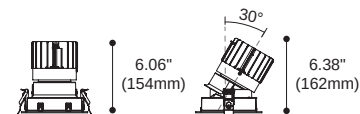
Article number	2018.465-ACOT-73
LED Consumption	32W
Current	900 (mA)
Delivered Lumen	3121 (lm)
Beam Angle	20°/30°/45°/55° (Lens)
CCT	3000K
CRI	90+

Colours :  
Black White

Baffle :  
Black White



Dimmable

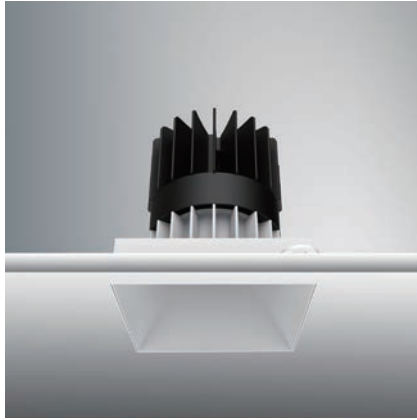


h (m)	D (m)	E (lx)
20°		
1.0	0.38	16417
2.0	0.75	4104
3.0	1.12	1824
4.0	1.49	1026
5.0	1.86	656

Accessories

ACSG-1
Striped glassACHO-2
Honeycomb louverACDS-6
Diffusion sheetACWG-1
Woven glass

EPIC-135-STLF

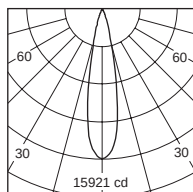
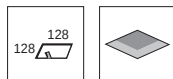
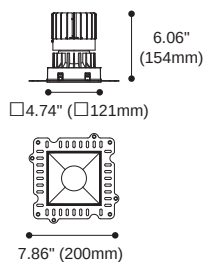


Article number	2018.258A-ACOT-73
LED Consumption	32W
Current	900 (mA)
Delivered Lumen	3170 (lm)
Beam Angle	20°/30°/45°/55° (Lens)
CCT	3000K
CRI	90+

Baffle :  
Black White



Dimmable



h (m)	D (m)	E (lx)
20°		
1.0	0.38	15921
2.0	0.75	3980
3.0	1.13	1769
4.0	1.51	995
5.0	1.89	636

EPIC-135-STLA

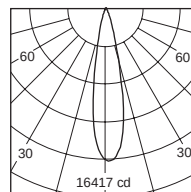
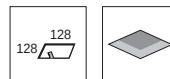
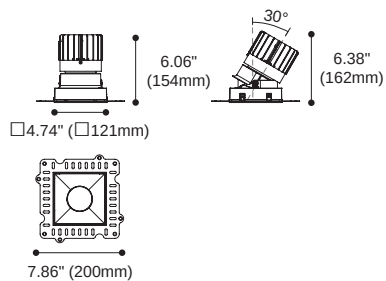


Article number	2018.257A-ACOT-73
LED Consumption	32W
Current	900 (mA)
Delivered Lumen	3121 (lm)
Beam Angle	20°/30°/45°/55° (Lens)
CCT	3000K
CRI	90+

Baffle :  
Black White



Dimmable

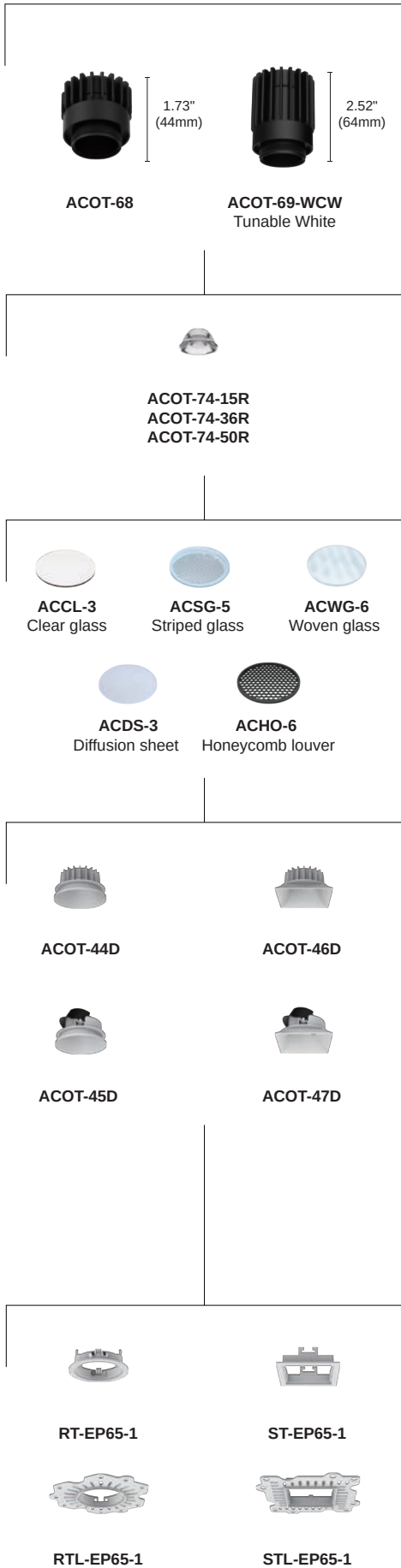


h (m)	D (m)	E (lx)
20°		
1.0	0.38	16417
2.0	0.75	4104
3.0	1.12	1824
4.0	1.49	1026
5.0	1.86	656

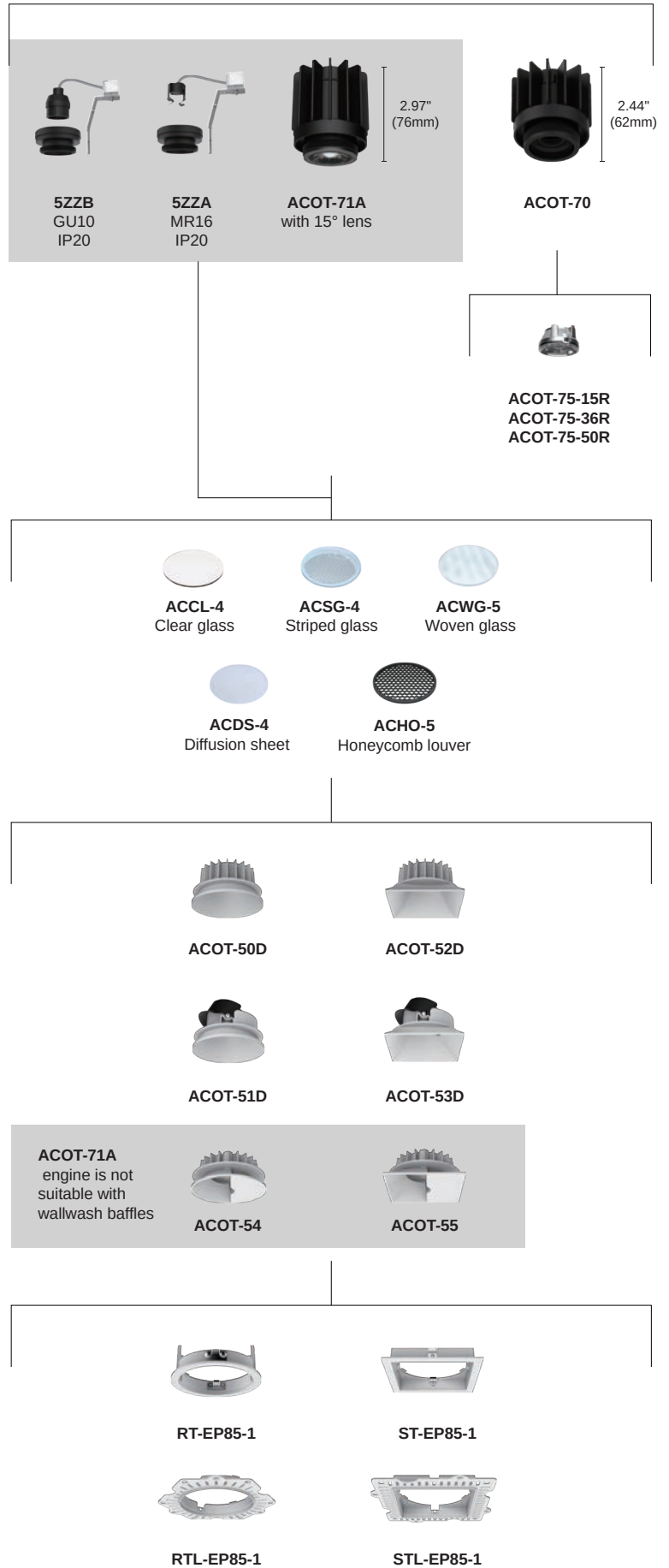
Accessories

ACSG-1
Striped glassACHO-2
Honeycomb louverACDS-6
Diffusion sheetACWG-1
Woven glass

EPIC-65

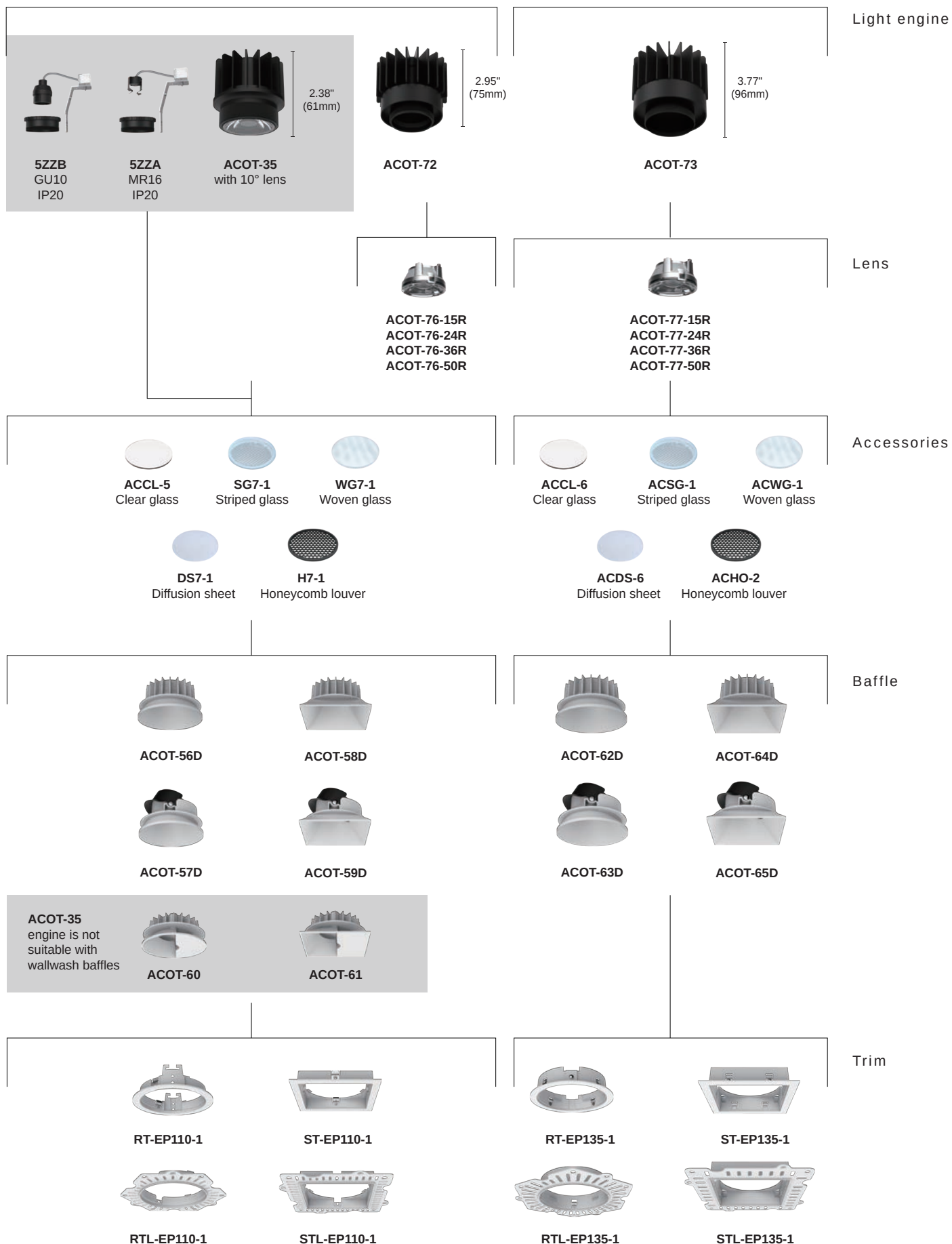


EPIC-85

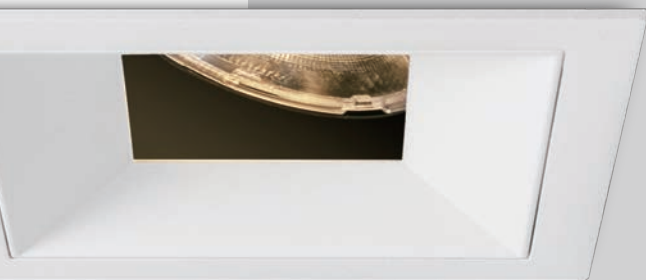


EPIC-110

EPIC-135



BRAVO SERIES (EU)



BRAVO (EU)

The full range of recessed LED downlights with their compact tapered design provides excellent visual comfort, energy efficiency, easy installation and good architectural integration.

The most advanced LED modules on the market are installed to ensure reliable, quality lighting. Full range of optics with 30 degree cut-off angle and a variety of mounting solutions to meet any lighting need, even in double-height ceilings, in any material and environment. The adjustable BRAVO also features a precise and reliable tilt and rotation system, even when the product is already in place.

Shape



Round
85



Square
85

Mountings



Recessed
Trim



Recessed
Trimless

Light distributions



Downlight



Adjustable



ACOT-88
6° Ultra narrow beam
10W Heatsink



ACOT-87
12W Heatsink

Exchangeable light engine
CRI 90
2700 or 3000 or 4000 Kelvin



Lens
For ACOT-87
ACOT-76-15R
ACOT-76-24R
ACOT-76-36R
ACOT-76-50R

Round or Square
Pin hole
Cone



ACOT-91B



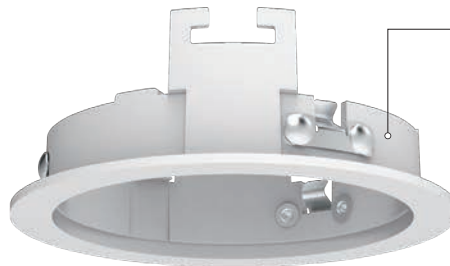
ACOT-93



ACOT-92B



ACOT-94



Round or Square
Trim or Trimless



RT-EP85-1



ST-EP85-1



RTL-EP85-1



STL-EP85-1

BRAVO-Fixed (EU)



ACOT-35
6° Ultra narrow beam
10W Heatsink



ACOT-36
14W Heatsink



ACOT-35-WCW
Tunable White
9W Heatsink



ACOT-35-DW
Dim to warm
12W Heatsink



ACOT-37
18W Heatsink



5ZZB
GU10
IP20



5ZZA
MR16
IP20

Exchangeable light engine
CRI 90
2700 or 3000 or 4000 Kelvin

Lens
For ACOT-36 or ACOT-37
ACOT-76-15R
ACOT-76-24R
ACOT-76-36R
ACOT-76-50R

For ACOT-35-WCW or ACOT35-DW
ACOE-1 (13R)
ACOE-3 (31R)

Adjustable shading baffle
ACOT-95 Adjustable 0°-30°

Round or Square
Pin hole
Cone



ACOT-91



ACOT-93



ACOT-92



ACOT-94

Accessories

SG7-1 Striped glass
WG7-1 Woven glass
DS7-1 Diffusion sheet
H7-1 Honeycomb louver



Material
Aluminum die cast

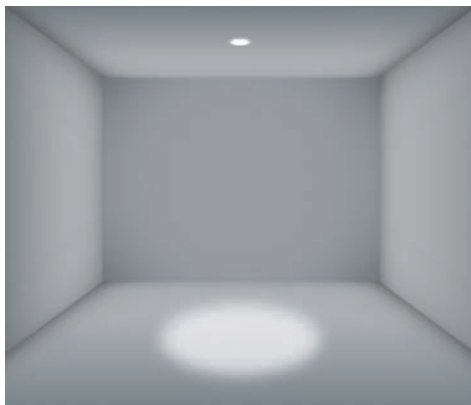
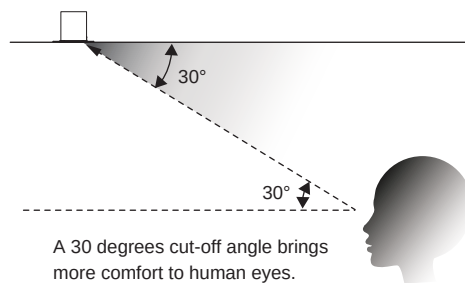
Material
Aluminum die cast

BRAVO-Adjustable (EU)



Cone baffle

It is a multifunctional accent light that can highlight a single object or architectural element. Available in fixed and adjustable versions, while the adjustable version can be precisely set to tilt at an angle of up to 30 degrees, so the light will be emitted exactly where you want it. There are also different accessories to choose from, adding more flexibility and freedom for lighting designers. Suitable for hotels and residences.

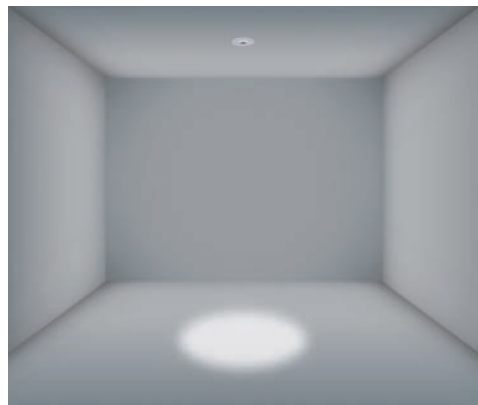
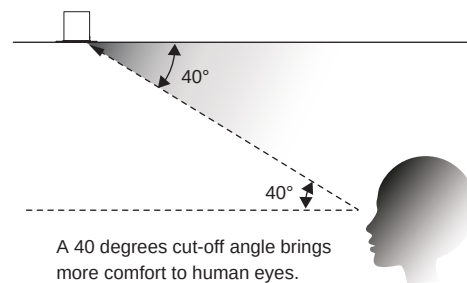


Pinhole baffle

It is a multifunctional accent light that can highlight a single object or architectural element. To further reduce the visual impact on the ceiling, the pin hole baffle is used to bring the luminaire flush with the ceiling for added glare protection and a 40 degree cut-off angle.

Fixed and adjustable functions are available, while the adjustable version can be precisely set to a tilt angle of up to 30 degrees, so the light will be emitted exactly where you want it.

There are also different accessories to choose from, adding more flexibility and freedom for lighting designers. Suitable for hotels and residences.



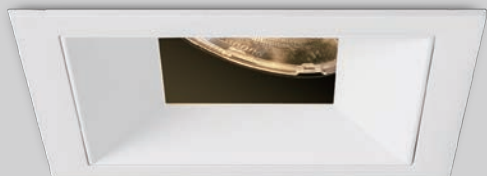


Pinhole baffle

Suitable for hotels, restaurants, residences, Karaoke rooms and other low Angle-adjustable accent lighting for small spaces.



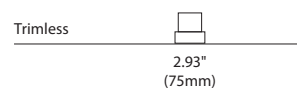
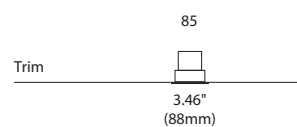
BRAVO round / square
fixed / adjustable



Specification

3000 K
CRI ≥ 90
DALI, TRIAC, 1-10V

Types (round & square)



Colours

Colours : ☒ Black ☐ White
Baffle : ☒ Black ☐ White

Beam Angle

15°/24°/36°/50° (Lens)



BRAVO-85-RTF1



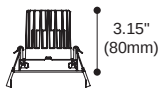
Article number	2118.556-ACOT-88
LED Consumption	10W
Current	800 (mA)
Delivered Lumen	499 (lm)
Beam Angle	9° (Lens)
CCT	3000K
CRI	90+
Article number	2118.556-ACOT-87
LED Consumption	12W
Current	350 (mA)
Delivered Lumen	1063 (lm)
Beam Angle	20°/30°/40°/55° (Lens)
CCT	3000K
CRI	90+

Colours :  
Black White

Baffle :  
Black White



Dimmable



BRAVO-85-RTF2



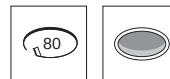
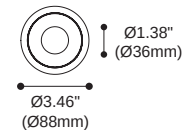
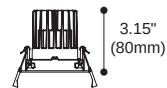
Article number	2118.555-ACOT-88
LED Consumption	10W
Current	800 (mA)
Delivered Lumen	380 (lm)
Beam Angle	9° (Lens)
CCT	3000K
CRI	90+
Article number	2118.555-ACOT-87
LED Consumption	12W
Current	350 (mA)
Delivered Lumen	1012 (lm)
Beam Angle	20°/30°/40°/55° (Lens)
CCT	3000K
CRI	90+

Colours :  
Black White

Baffle :  
Black White



Dimmable



BRAVO-85-RTL1F1

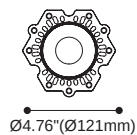
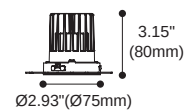


Article number	2118.654F-ACOT-88
LED Consumption	10W
Current	800 (mA)
Delivered Lumen	499 (lm)
Beam Angle	9° (Lens)
CCT	3000K
CRI	90+
Article number	2118.654F-ACOT-87
LED Consumption	12W
Current	350 (mA)
Delivered Lumen	1063 (lm)
Beam Angle	20°/30°/40°/55° (Lens)
CCT	3000K
CRI	90+

Baffle : ☒ Black ☐ White



Dimmable



BRAVO-85-RTL2F2

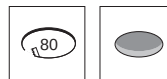
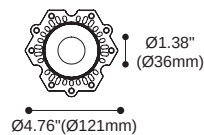
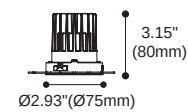


Article number	2118.655F-ACOT-88
LED Consumption	10W
Current	800 (mA)
Delivered Lumen	380 (lm)
Beam Angle	9° (Lens)
CCT	3000K
CRI	90+
Article number	2118.655F-ACOT-87
LED Consumption	12W
Current	350 (mA)
Delivered Lumen	1012 (lm)
Beam Angle	20°/30°/40°/55° (Lens)
CCT	3000K
CRI	90+

Baffle : ☒ Black ☐ White



Dimmable



BRAVO-85-STF1



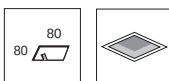
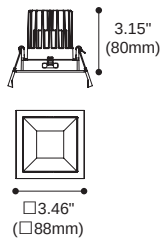
Article number	2118.560-ACOT-88
LED Consumption	10W
Current	800 (mA)
Delivered Lumen	428 (lm)
Beam Angle	9° (Lens)
CCT	3000K
CRI	90+
Article number	2118.560-ACOT-87
LED Consumption	12W
Current	350 (mA)
Delivered Lumen	1100 (lm)
Beam Angle	20°/30°/40°/55° (Lens)
CCT	3000K
CRI	90+

Colours :  
Black White

Baffle :  
Black White



Dimmable



BRAVO-85-STF2



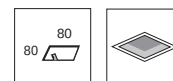
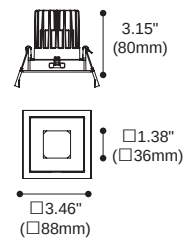
Article number	2118.561-ACOT-88
LED Consumption	10W
Current	800 (mA)
Delivered Lumen	449 (lm)
Beam Angle	9° (Lens)
CCT	3000K
CRI	90+
Article number	2118.561-ACOT-87
LED Consumption	12W
Current	350 (mA)
Delivered Lumen	1038 (lm)
Beam Angle	20°/30°/40°/55° (Lens)
CCT	3000K
CRI	90+

Colours :  
Black White

Baffle :  
Black White



Dimmable



BRAVO-85-STLF1

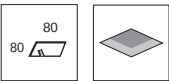
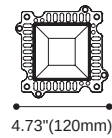
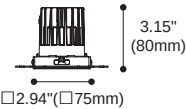


Article number	2118.656A-ACOT-88
LED Consumption	10W
Current	800 (mA)
Delivered Lumen	428 (lm)
Beam Angle	9° (Lens)
CCT	3000K
CRI	90+
Article number	2118.656A-ACOT-87
LED Consumption	12W
Current	350 (mA)
Delivered Lumen	1100 (lm)
Beam Angle	20°/30°/40°/55° (Lens)
CCT	3000K
CRI	90+

Baffle :  
Black White



Dimmable



BRAVO-85-STLF2

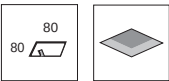
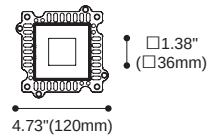
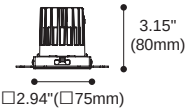


Article number	2118.657A-ACOT-88
LED Consumption	10W
Current	800 (mA)
Delivered Lumen	449 (lm)
Beam Angle	9° (Lens)
CCT	3000K
CRI	90+
Article number	2118.657A-ACOT-87
LED Consumption	12W
Current	350 (mA)
Delivered Lumen	1038 (lm)
Beam Angle	20°/30°/40°/55° (Lens)
CCT	3000K
CRI	90+

Baffle :  
Black White



Dimmable



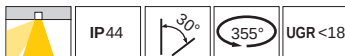
BRAVO-85-RTA1



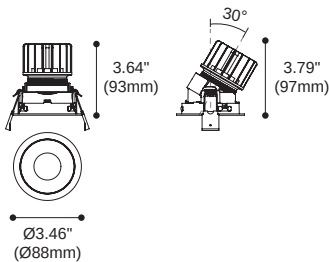
Article number	2118.549-ACOT-35
LED Consumption	10W
Current	800 (mA)
Lumen	774 (lm)
Beam Angle	6° (Lens)
CCT	3000K
CRI	90+
Article number	2118.549-ACOT-36
LED Consumption	14W
Current	350 (mA)
Delivered Lumen	959 (lm)
Beam Angle	15°/24°/36°/50° (Lens)
CCT	3000K
CRI	90+

Colours :  
Black White

Baffle :  
Black White



Dimmable



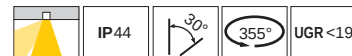
BRAVO-85-RTA2



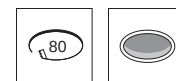
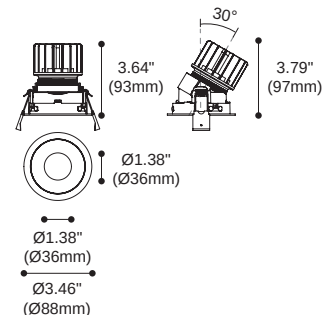
Article number	2118.550-ACOT-35
LED Consumption	10W
Current	800 (mA)
Lumen	774 (lm)
Beam Angle	6° (Lens)
CCT	3000K
CRI	90+
Article number	2118.550-ACOT-36
LED Consumption	14W
Current	350 (mA)
Delivered Lumen	934 (lm)
Beam Angle	15°/24°/36°/50° (Lens)
CCT	3000K
CRI	90+

Colours :  
Black White

Baffle :  
Black White



Dimmable



Accessories

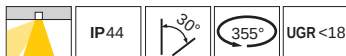
SG7-1
Striped glassH7-1
Honeycomb louverDS7-1
Diffusion sheetWG7-1
Woven glassACOT-82
MR16 Accessory kitsACOT-83
GU10 Accessory kitsPJ-0079
MR16&GU10 Accessory

BRAVO-85-RTLA1

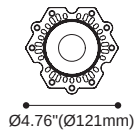
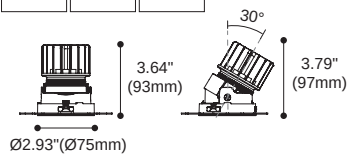


Article number	2118.650F-ACOT-35
LED Consumption	10W
Current	800 (mA)
Lumen	774 (lm)
Beam Angle	6° (Lens)
CCT	3000K
CRI	90+
Article number	2118.650F-ACOT-36
LED Consumption	14W
Current	350 (mA)
Delivered Lumen	959 (lm)
Beam Angle	15°/24°/36°/50° (Lens)
CCT	3000K
CRI	90+

Baffle :  
Black White



Dimmable

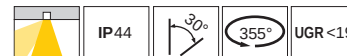


BRAVO-85-RTLA2

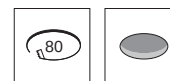
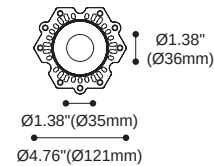
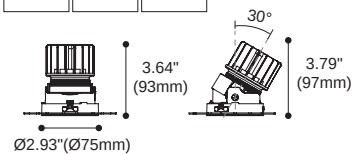


Article number	2118.651F-ACOT-35
LED Consumption	10W
Current	800 (mA)
Lumen	774 (lm)
Beam Angle	6° (Lens)
CCT	3000K
CRI	90+
Article number	2118.651F-ACOT-36
LED Consumption	14W
Current	350 (mA)
Delivered Lumen	934 (lm)
Beam Angle	15°/24°/36°/50° (Lens)
CCT	3000K
CRI	90+

Baffle :  
Black White



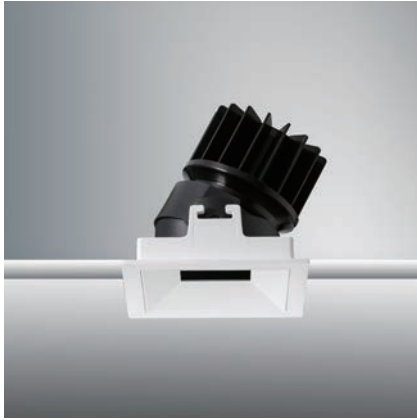
Dimmable



Accessories

SG7-1
Striped glassH7-1
Honeycomb louverDS7-1
Diffusion sheetWG7-1
Woven glassACOT-82
MR16 Accessory kitsACOT-83
GU10 Accessory kitsPJ-0079
MR16&GU10 Accessory

BRAVO-85-STA1



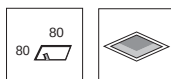
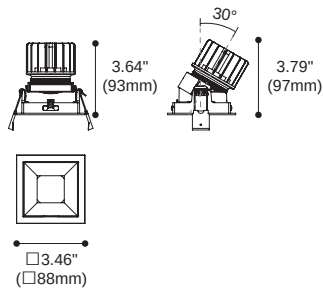
Article number	2118.552-ACOT-35
LED Consumption	10W
Current	800 (mA)
Lumen	774 (lm)
Beam Angle	6° (Lens)
CCT	3000K
CRI	90+
Article number	2118.552-ACOT-36
LED Consumption	14W
Current	350 (mA)
Delivered Lumen	980 (lm)
Beam Angle	15°/24°/36°/50° (Lens)
CCT	3000K
CRI	90+

Colours :  
 Black White

Baffle :  
 Black White



Dimmable



BRAVO-85-STA2



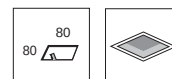
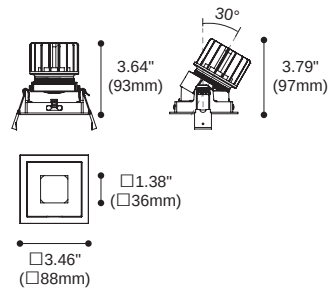
Article number	2118.562-ACOT-35
LED Consumption	10W
Current	800 (mA)
Lumen	774 (lm)
Beam Angle	6° (Lens)
CCT	3000K
CRI	90+
Article number	2118.562-ACOT-36
LED Consumption	14W
Current	350 (mA)
Delivered Lumen	969 (lm)
Beam Angle	15°/24°/36°/50° (Lens)
CCT	3000K
CRI	90+

Colours :  
 Black White

Baffle :  
 Black White



Dimmable



Accessories

SG7-1
Striped glassH7-1
Honeycomb louverDS7-1
Diffusion sheetWG7-1
Woven glassACOT-82
MR16 Accessory kitsACOT-83
GU10 Accessory kitsPJ-0079
MR16&GU10 Accessory

BRAVO-85-STLA1

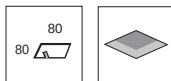
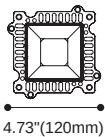
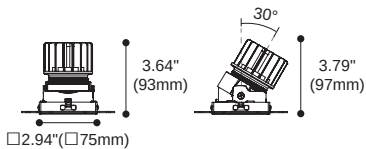


Article number	2118.653A-ACOT-35
LED Consumption	10W
Current	800 (mA)
Lumen	774 (lm)
Beam Angle	6° (Lens)
CCT	3000K
CRI	90+
Article number	2118.653A-ACOT-36
LED Consumption	14W
Current	350 (mA)
Delivered Lumen	980 (lm)
Beam Angle	15°/24°/36°/50° (Lens)
CCT	3000K
CRI	90+

Baffle :  
Black White



Dimmable



BRAVO-85-STLA2

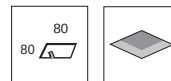
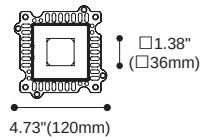
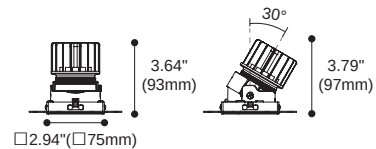


Article number	2118.658A-ACOT-35
LED Consumption	10W
Current	800 (mA)
Lumen	774 (lm)
Beam Angle	6° (Lens)
CCT	3000K
CRI	90+
Article number	2118.658A-ACOT-36
LED Consumption	14W
Current	350 (mA)
Delivered Lumen	969 (lm)
Beam Angle	15°/24°/36°/50° (Lens)
CCT	3000K
CRI	90+

Baffle :  
Black White



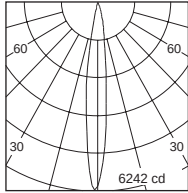
Dimmable



Accessories

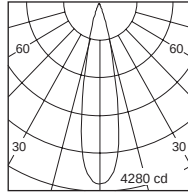
SG7-1
Striped glassH7-1
Honeycomb louverDS7-1
Diffusion sheetWG7-1
Woven glassACOT-82
MR16 Accessory kitsACOT-83
GU10 Accessory kitsPJ-0079
MR16&GU10 Accessory

2118.556-ACOT-88



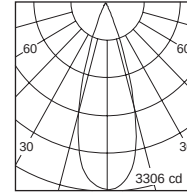
h (m)	D (m)	E (lx)
9°		
1.0	0.22	6487
2.0	0.43	1622
3.0	0.65	720
4.0	0.86	405
5.0	1.08	259

2118.556-ACOT-87



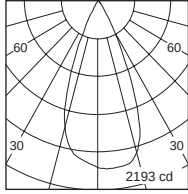
h (m)	D (m)	E (lx)
20°		
1.0	0.39	4276
2.0	0.77	1069
3.0	1.16	475
4.0	1.54	267
5.0	1.93	171

2118.556-ACOT-87



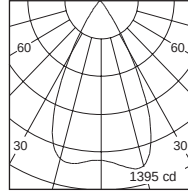
h (m)	D (m)	E (lx)
30°		
1.0	0.58	3305
2.0	1.16	826
3.0	1.74	367
4.0	2.31	206
5.0	2.89	132

2118.556-ACOT-87



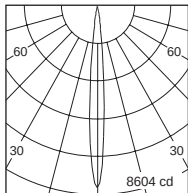
h (m)	D (m)	E (lx)
40°		
1.0	0.78	2141
2.0	1.57	535
3.0	2.35	237
4.0	3.14	133
5.0	3.92	85

2118.556-ACOT-87



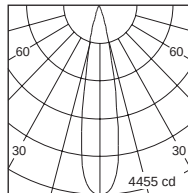
h (m)	D (m)	E (lx)
55°		
1.0	1.00	1303
2.0	2.01	325
3.0	3.01	144
4.0	4.02	81
5.0	5.02	52

2118.555-ACOT-88



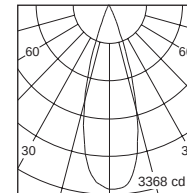
h (m)	D (m)	E (lx)
9°		
1.0	0.16	9365
2.0	0.33	2341
3.0	0.49	1041
4.0	0.65	585
5.0	0.82	374

2118.555-ACOT-87



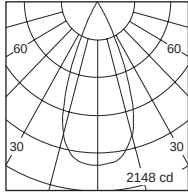
h (m)	D (m)	E (lx)
20°		
1.0	0.36	4451
2.0	0.71	1113
3.0	1.07	494
4.0	1.42	278
5.0	1.78	178

2118.555-ACOT-87



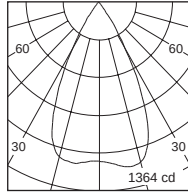
h (m)	D (m)	E (lx)
30°		
1.0	0.56	3369
2.0	1.12	842
3.0	1.68	374
4.0	2.24	210
5.0	2.79	134

2118.555-ACOT-87



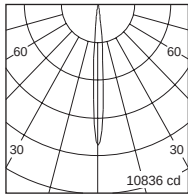
h (m)	D (m)	E (lx)
40°		
1.0	0.78	2130
2.0	1.55	532
3.0	2.33	236
4.0	3.10	133
5.0	3.88	85

2118.555-ACOT-87



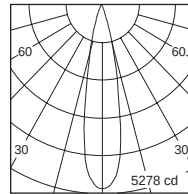
h (m)	D (m)	E (lx)
55°		
1.0	1.00	1286
2.0	2.00	321
3.0	2.99	142
4.0	3.99	80
5.0	4.99	51

2118.560-ACOT-88



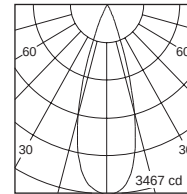
h (m)	D (m)	E (lx)
9°		
1.0	0.14	11853
2.0	0.28	2963
3.0	0.42	1317
4.0	0.56	740
5.0	0.71	474

2118.560-ACOT-87



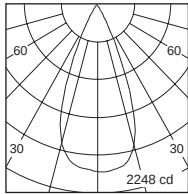
h (m)	D (m)	E (lx)
20°		
1.0	0.37	5275
2.0	0.74	1319
3.0	1.10	586
4.0	1.47	329
5.0	1.84	211

2118.560-ACOT-87



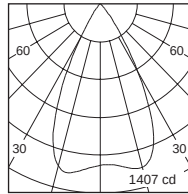
h (m)	D (m)	E (lx)
30°		
1.0	0.58	3421
2.0	1.15	865
3.0	1.73	384
4.0	2.30	216
5.0	2.88	138

2118.560-ACOT-87

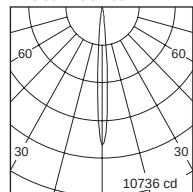
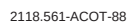


h (m)	D (m)	E (lx)
40°		
1.0	0.78	2209
2.0	1.56	552
3.0	2.34	245
4.0	3.12	138
5.0	3.91	88

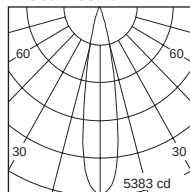
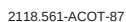
2118.560-ACOT-87



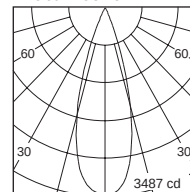
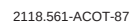
h (m)	D (m)	E (lx)
55°		
1.0	1.04	1303
2.0	2.07	325
3.0	3.11	144
4.0	4.15	81
5.0	5.18	52



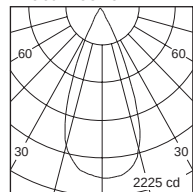
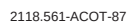
h(m)	D(m)	E(Ix)
	9°	
1.0	0.14	11488
2.0	0.29	2872
3.0	0.43	1276
4.0	0.57	718
5.0	0.72	460



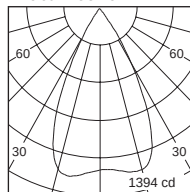
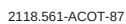
h(m)	D(m)	E(Ix)
20°		
1.0	0.35	5378
2.0	0.70	1345
3.0	1.04	597
4.0	1.39	336
5.0	1.74	215



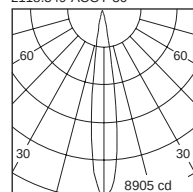
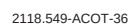
h (m)	D (m)	E (lx)
	30°	
1.0	0.57	3481
2.0	1.13	870
3.0	1.70	386
4.0	2.27	217
5.0	2.83	139



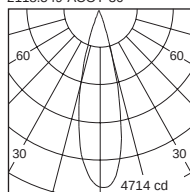
h(m)	D(m)	E(Ix)
	40°	
1.0	0.77	2178
2.0	1.55	544
3.0	2.32	242
4.0	3.09	136
5.0	3.87	87



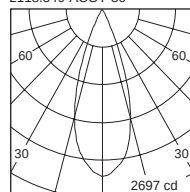
h(m)	D(m)	E(Ix)
55°		
1.0	1.02	1297
2.0	2.04	324
3.0	3.07	144
4.0	4.09	81
5.0	5.11	51



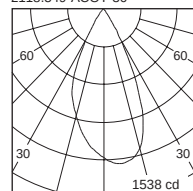
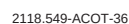
h(m)	D(m)	E(Ix)
	15°	
1.0	0.25	8942
2.0	0.51	2236
3.0	0.76	993
4.0	1.02	558
5.0	1.27	357



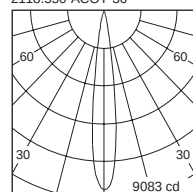
h(m)	D(m)	E(Ix)
		24°
1.0	0.46	4732
2.0	0.92	1183
3.0	1.38	525
4.0	1.84	295
5.0	2.30	189



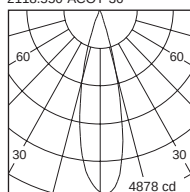
h(m)	D(m)	E(Ix)
	36°	
1.0	0.65	2696
2.0	1.30	674
3.0	1.95	299
4.0	2.60	168
5.0	3.25	107



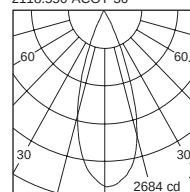
h(m)	D(m)	E(Ix)
	50°	
1.0	0.88	1565
2.0	1.75	391
3.0	2.63	173
4.0	3.51	97
5.0	4.39	62



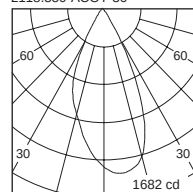
h(m)	D(m)	E(Ix)
	15°	
1.0	0.25	9104
2.0	0.50	2276
3.0	0.74	1012
4.0	0.99	569
5.0	1.24	364



h(m)	D(m)	E(Ix)
24°		
1.0	0.45	4890
2.0	0.90	1223
3.0	1.34	543
4.0	1.79	305
5.0	2.24	195

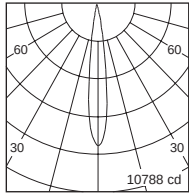


h(m)	D(m)	E(Ix)
		36°
1.0	0.65	2704
2.0	1.30	675
3.0	1.94	300
4.0	2.59	169
5.0	3.23	108



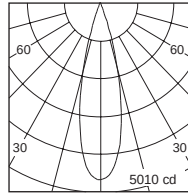
h(m)	D(m)	E(Ix)
	50°	
1.0	0.84	1654
2.0	1.68	413
3.0	2.52	183
4.0	3.36	103
5.0	4.19	66

2118.552-ACOT-36



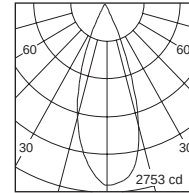
h(m)	D(m)	E(lx)
15°		
1.0	0.25	10768
2.0	0.49	2692
3.0	0.74	1196
4.0	0.98	673
5.0	1.23	430

2118.552-ACOT-36



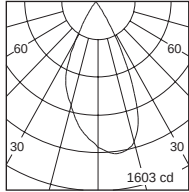
h(m)	D(m)	E(lx)
24°		
1.0	0.45	5046
2.0	0.89	1261
3.0	1.34	560
4.0	1.78	315
5.0	2.23	201

2118.552-ACOT-36



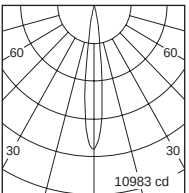
h(m)	D(m)	E(lx)
36°		
1.0	0.64	2754
2.0	1.30	688
3.0	1.94	306
4.0	2.59	172
5.0	3.24	110

2118.552-ACOT-36



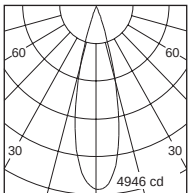
h(m)	D(m)	E(lx)
50°		
1.0	0.89	1545
2.0	1.79	386
3.0	2.68	171
4.0	3.58	96
5.0	4.47	61

2118.562-ACOT-36



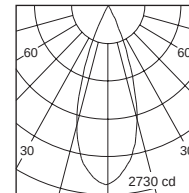
h(m)	D(m)	E(lx)
15°		
1.0	0.23	11202
2.0	0.46	2801
3.0	0.69	1245
4.0	0.92	700
5.0	1.15	448

2118.562-ACOT-36



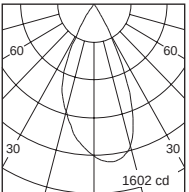
h(m)	D(m)	E(lx)
24°		
1.0	0.46	4903
2.0	0.91	1226
3.0	1.37	544
4.0	1.82	306
5.0	2.28	196

2118.562-ACOT-36



h(m)	D(m)	E(lx)
36°		
1.0	0.65	2720
2.0	1.30	680
3.0	1.95	302
4.0	2.60	170
5.0	3.26	108

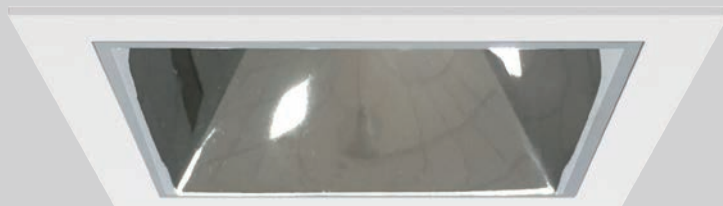
2118.549-ACOT-36



h(m)	D(m)	E(lx)
50°		
1.0	0.87	1585
2.0	1.73	396
3.0	2.60	176
4.0	3.46	99
5.0	4.33	63



AMAFI-85V SERIES (EU)



AMAFI-85V (EU)

Continued with its great reputation of low glare and noble style, AMAFI-85V evolved to be a diverse and pleasing luminaire, to promote on-site flexibility while enhancing excellent luminous efficacy, optimal visual comfort, and non-illumination leaking structure design.

Due to selectable light engines, it allows controlling the optical performance. This fixture is emitted exactly where you need it. Designed with a tool-free structure, it reduces the cost and time in operation and maintenance. The AMAFI-85V series not only available for COB LED, but also available for MR16 and GU10 to extend the capability along with multiple lighting tools, AMAFI-85V is ideally for most spaces.

AMAFI-85V supplies two types of the rim, trim and trimless, for choice. As fixtures already designed modulization structure for diversity applications; fixed, adjustable, wallwash, can replace one another without reconstruction.

Not only fixtures but also baffle does same function tool-free, let AMAFI-85V series can meet different requirements; such as, hotel, high-end store, department store, residential, restaurant, art gallery, and museum, etc.

Shape



Round
85



Square
85



2 lamp
85



3 lamp
85

Mountings



Recessed
Trim



Recessed
Trimless

Light distributions



Downlight



Adjustable



Wallwash



ACOT-35
6° Ultra narrow beam
10W Heatsink



ACOT-36
14W Heatsink



ACOT-35-WCW
Tunable White
9W Heatsink



ACOT-35-DW
Dim to warm
12W Heatsink



ACOT-37
18W Heatsink



5ZZA
MR16
IP20



5ZZB
GU10
IP20

* MR16 and GU10 are not suitable for Trimless

Exchangeable light engine
CRI 90
2700 or 3000 or 4000 Kelvin



Lens
For ACOT-36 or ACOT-37
ACOT-76-15R
ACOT-76-24R
ACOT-76-36R
ACOT-76-50R

For ACOT-35-WCW or ACOT35-DW
ACOE-1 (13R)
ACOE-3 (31R)



Accessories
SG7-1 Striped glass
WG7-1 Woven glass
DS7-1 Diffusion sheet
H7-1 Honeycomb louver



Round or Square
Trim or Trimless



RT-15-001



RTL-A1E



ST-AM85V-1



STL-15-001



ST-AM85V-2



ST-AM85V-3



Round & Square
Baffles (Plastic)



ACOT-40
Fixed



ACOT-38
Adjustable



ACOT-42
Fixed



ACOT-39
Adjustable

AMAFI-85V (EU)

Color available



Fixed / Adjustable

- A

Black

White
- B

Black

White

Chrome

Wallwash

- A

Black

White
- B

Black

White

Chrome

- Custom baffle colour:

Matt chrome

Champagne

Mirror black

Piano black
- (MOQ is required for custom colours)



With more options to the accessories, AMAFI-85V adds more flexibility and freedom for the lighting designer. Honeycomb reduces glare; strip glass creates oval distribution; diffusion sheet & woven glass soften and even spread the light.



One becomes three

As designed in the tool-free same light engine, this series allows users can easily change into three types of functions; fixed, adjustable, and wallwash.

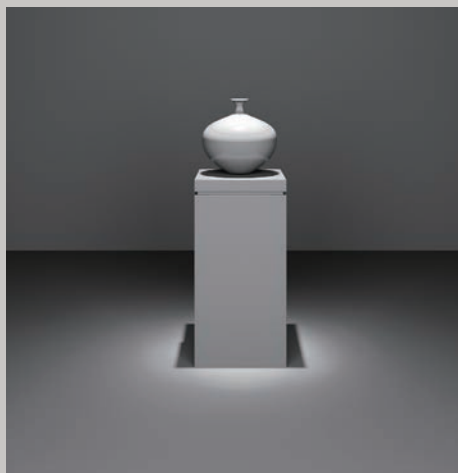
Easy installation





Advantage of light with narrow beam

The narrower the angle, the better the condensing effect. As the beam is more focused, it maintains its intensity over greater distances, allowing the light to travel further. It helps to effectively reduce the overflow of light, make the light spot slender and clean, and achieve an excellent focused lighting effect. It is suitable for where the application needs narrow beam lights, such as artworks, indoor landscapes, museums, galleries, and showcases.



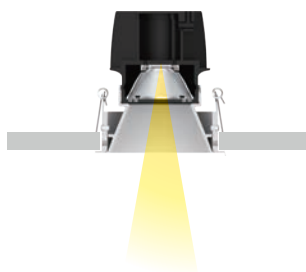
Ultra narrow beam



Standard beam

Fits your needs

AMAFI-85V series offers a variety of beam angle options from ultra-narrow to standard; and available in round, square, or multiple profiles in CRI 90+ and along with various accessories. AMAFI-85V series can flexibly fit the display needs for both commercial and residential spaces.

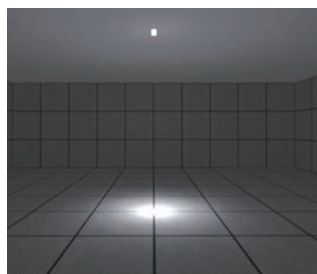


6° Ultra narrow beam

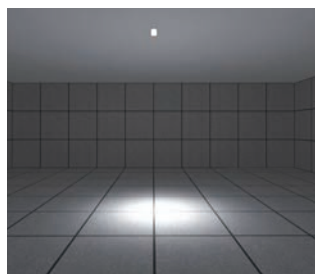


22° Standard beam

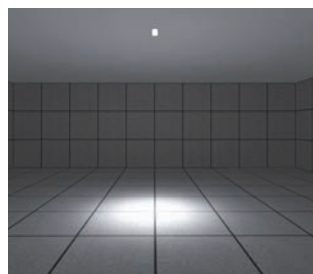
Beam angle



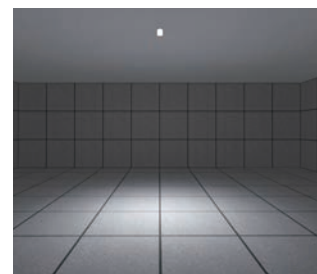
6° Ultra narrow beam



16° Standard beam



22° Standard beam

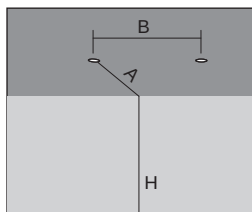
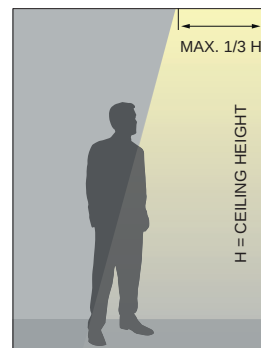
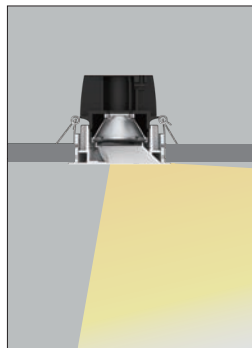
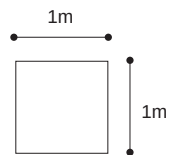


38° Standard beam



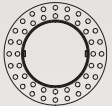
Wallwash

AMAFI-85V wallwash enables even illumination on the target wall without shadows. It supplies an overall effect that is clean and elegant. Generally speaking, the distance between the lighting fixture and the height of the illuminated wall ranges from 1/3 to 1/5. This wallwash function; not only broadens the illumination effect with smooth lights performance but also makes the entire area feels brighter. When combining with other function fixtures together, it can form a fusion of beauty.

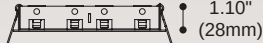
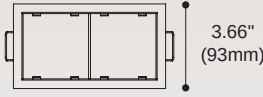
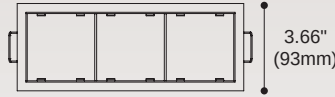
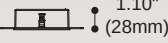
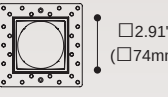
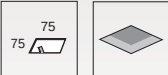


RECOMMENDED WALLWASH DISTANCES
A : H : B 0.5 : 3 : 0.5 (m)

Round trim

Trim	Trimless
RT-15-001	RTL-A1E
	
  Ø3.35" (Ø85mm)	  2.89" (73mm) 4.37" (111mm)
 Colours   Black White	 Colours   Black White

Square trim

Trim	Trimless		
ST-AM85V-1	ST-AM85V-2	ST-AM85V-3	STL-15-001
			
  □3.5" (□89mm)	  6.46" (164mm)	  9.25" (235mm)	  □4.33" (□110mm)
 Colours   Black White	 Colours   Black White	 Colours   Black White	 Colours   Black White



AMAFI-85V round
fixed / adjustable / wallwash

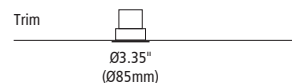


Specification

2700 K, 3000 K, 4000 K,
CRI ≥ 90

IP44,
DALI, TRIAC, 1-10V

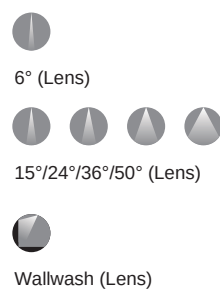
Types (round)



Colours

Colours : ☒ Black ☐ White
Baffle : ☒ Black ☐ White

Beam Angle





AMAFI-85V-RTF



Article number	2118.532-ACOT-35
LED Consumption	10W
Current	800 (mA)
Delivered lumen	535 (lm)
Beam Angle	6° (Lens)
CCT	3000K
CRI	90+
Article number	2118.532-ACOT-36
LED Consumption	14W
Current	350 (mA)
Delivered lumen	975 (lm)
Beam Angle	15°/24°/36°/50° (Lens)
CCT	3000K
CRI	90+

Colours :  
Black White

Baffle :   
Black White Chrome



Dimmable



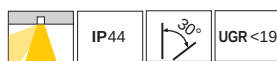
AMAFI-85V-RTA



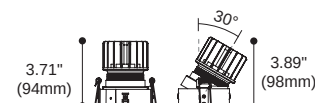
Article number	2118.533-ACOT-35
LED Consumption	10W
Current	800 (mA)
Delivered lumen	535 (lm)
Beam Angle	6° (Lens)
CCT	3000K
CRI	90+
Article number	2118.533-ACOT-36
LED Consumption	14W
Current	350 (mA)
Delivered lumen	975 (lm)
Beam Angle	15°/24°/36°/50° (Lens)
CCT	3000K
CRI	90+

Colours :  
Black White

Baffle :   
Black White Chrome



Dimmable



AMAFI-85V-RTW



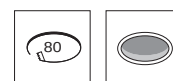
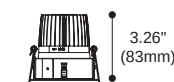
Article number	1918.123
LED Consumption	14W
Current	350 (mA)
Delivered lumen	725 (lm)
Beam Angle	Wallwash (Lens)
CCT	3000K
CRI	90+

Colours :  
Black White

Baffle :   
Black White Chrome



Dimmable



Accessories

Light engine and accessories are not suitable for wallwash fixtures

SG7-1
Striped glassH7-1
Honeycomb louverDS7-1
Diffusion sheetWG7-1
Woven glassACOT-82
MR16 Accessory kitsACOT-83
GU10 Accessory kitsPJ-0079
MR16&GU10 Accessory

AMAFI-85V-RTLFL

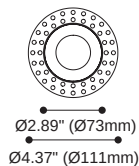


Article number	2118.622E-ACOT-35
LED Consumption	10W
Current	800 (mA)
Delivered lumen	535 (lm)
Beam Angle	6° (Lens)
CCT	3000K
CRI	90+
Article number	2118.622E-ACOT-36
LED Consumption	14W
Current	350 (mA)
Delivered lumen	975 (lm)
Beam Angle	15°/24°/36°/50° (Lens)
CCT	3000K
CRI	90+

Baffle :   
Black White Chrome



Dimmable



AMAFI-85V-RTLAL

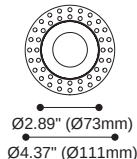


Article number	2118.623E-ACOT-35
LED Consumption	10W
Current	800 (mA)
Delivered lumen	535 (lm)
Beam Angle	6° (Lens)
CCT	3000K
CRI	90+
Article number	2118.623E-ACOT-36
LED Consumption	14W
Current	350 (mA)
Delivered lumen	975 (lm)
Beam Angle	15°/24°/36°/50° (Lens)
CCT	3000K
CRI	90+

Baffle :   
Black White Chrome



Dimmable



AMAFI-85V-RTLW

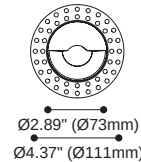
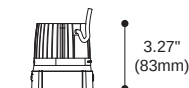


Article number	1918.220E
LED Consumption	14W
Current	350 (mA)
Delivered lumen	725 (lm)
Beam Angle	Wallwash (Lens)
CCT	3000K
CRI	90+

Baffle :   
Black White Chrome



Dimmable



Accessories

Light engine and accessories are not suitable for wallwash fixtures

SG7-1
Striped glassH7-1
Honeycomb louverDS7-1
Diffusion sheetWG7-1
Woven glass

AMAFI-85V square
fixed / adjustable / wallwash



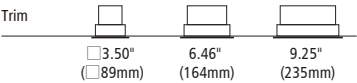
Specification

2700 K, 3000 K, 4000 K,
CRI ≥ 90

IP44
DALI , TRIAC, 1-10V

Types (square)

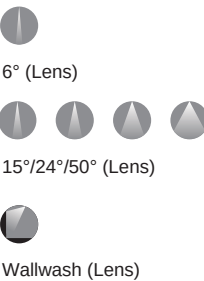
Combo



Colours

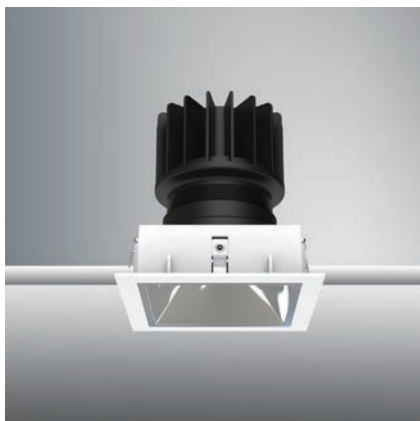
Colours : ☒ Black ☐ White
Baffle : ☒ Black ☐ White

Beam Angle





AMAFI-85V-1-STF



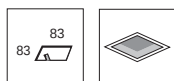
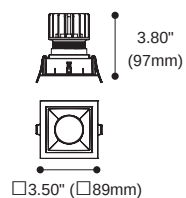
Article number	2114.436-ACOT-35
LED Consumption	10W
Current	800 (mA)
Lumen	774 (lm)
Beam Angle	6° (Lens)
CCT	3000K
CRI	90+
Article number	2114.436-ACOT-36
LED Consumption	14W
Current	350 (mA)
Lumen	1193 (lm)
Beam Angle	15°/24°/36°/50° (Lens)
CCT	3000K
CRI	90+

Colours :  
Black White

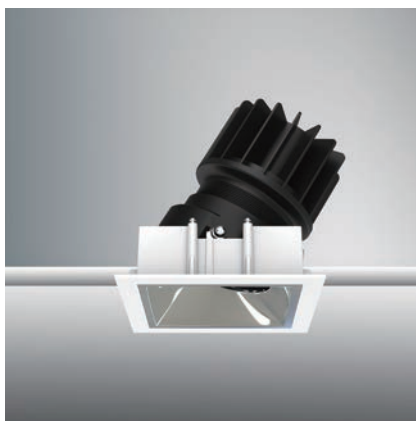
Baffle :   
Black White Chrome



Dimmable



AMAFI-85V-1-STA



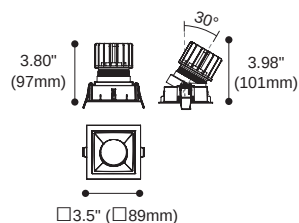
Article number	2114.437-ACOT-35
LED Consumption	10W
Current	800 (mA)
Lumen	774 (lm)
Beam Angle	6° (Lens)
CCT	3000K
CRI	90+
Article number	2114.437-ACOT-36
LED Consumption	14W
Current	350 (mA)
Lumen	1193 (lm)
Beam Angle	15°/24°/36°/50° (Lens)
CCT	3000K
CRI	90+

Colours :  
Black White

Baffle :   
Black White Chrome



Dimmable



AMAFI-85V-1-STW



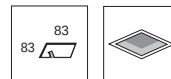
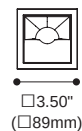
Article number	1918.124
LED Consumption	14W
Current	350 (mA)
Delivered lumen	693 (lm)
Beam Angle	Wallwash (Lens)
CCT	3000K
CRI	90+

Colours :  
Black White

Baffle :   
Black White Chrome



Dimmable



Light engine and accessories are not suitable for wallwash fixtures

Accessories

SG7-1
Striped glassH7-1
Honeycomb louverDS7-1
Diffusion sheetWG7-1
Woven glassACOT-82
MR16 Accessory kitsACOT-83
GU10 Accessory kitsPJ-0079
MR16&GU10 Accessory

AMAFI-85V-STLF



Article number	2118.628-ACOT-35
LED Consumption	10W
Current	800 (mA)
Lumen	774 (lm)
Beam Angle	6° (Lens)
CCT	3000K
CRI	90+
Article number	2118.628-ACOT-36
LED Consumption	14W
Current	350 (mA)
Lumen	1193 (lm)
Beam Angle	15°/24°/36°/50° (Lens)
CCT	3000K
CRI	90+

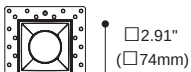
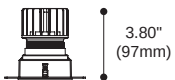
Baffle :

Black White Chrome

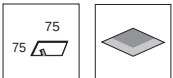


IP44

Dimmable



□4.33" (□110mm)



AMAFI-85V-STLA



Article number	2118.629-ACOT-35
LED Consumption	10W
Current	800 (mA)
Lumen	774 (lm)
Beam Angle	6° (Lens)
CCT	3000K
CRI	90+
Article number	2118.629-ACOT-36
LED Consumption	14W
Current	350 (mA)
Lumen	1193 (lm)
Beam Angle	15°/24°/36°/50° (Lens)
CCT	3000K
CRI	90+

Baffle :

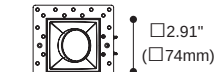
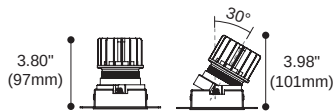
Black White Chrome



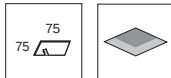
IP44



Dimmable



□4.33" (□110mm)



AMAFI-85V-STLW



Article number	1918.221
LED Consumption	14W
Current	350 (mA)
Delivered lumen	693 (lm)
Beam Angle	Wallwash (Lens)
CCT	3000K
CRI	90+

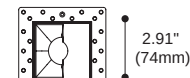
Baffle :

Black White Chrome

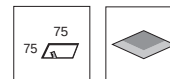


IP20

Dimmable



□4.33" (□110mm)



Accessories

Light engine and accessories are not suitable for wallwash fixtures

SG7-1
Striped glassH7-1
Honeycomb louverDS7-1
Diffusion sheetWG7-1
Woven glass

AMAFI-85V-2-STF



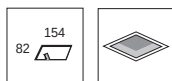
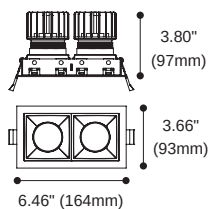
Article number	2114.436-2-ACOT-35
LED Consumption	10WX2
Current	800 (mA)
Lumen	774 (lm)X2
Beam Angle	6° (Lens)
CCT	3000K
CRI	90+
Article number	2114.436-2-ACOT-36
LED Consumption	14WX2
Current	350 (mA)
Lumen	1193 (lm)X2
Beam Angle	15°/24°/36°/50° (Lens)
CCT	3000K
CRI	90+

Colours :  
Black White

Baffle :   
Black White Chrome



Dimmable



AMAFI-85V-3-STF



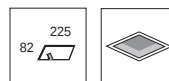
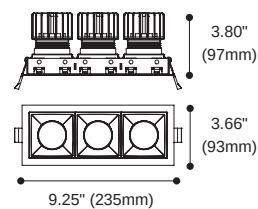
Article number	2114.436-3-ACOT-35
LED Consumption	10WX3
Current	800 (mA)
Lumen	774 (lm)X3
Beam Angle	6° (Lens)
CCT	3000K
CRI	90+
Article number	2114.436-3-ACOT-36
LED Consumption	14WX3
Current	350 (mA)
Lumen	1193 (lm)X3
Beam Angle	15°/24°/36°/50° (Lens)
CCT	3000K
CRI	90+

Colours :  
Black White

Baffle :   
Black White Chrome



Dimmable



Accessories

SG7-1
Striped glassH7-1
Honeycomb louverDS7-1
Diffusion sheetWG7-1
Woven glassACOT-82
MR16 Accessory kitsACOT-83
GU10 Accessory kitsPJ-0079
MR16&GU10 Accessory

AMAFI-85V-2-STA



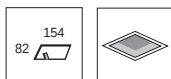
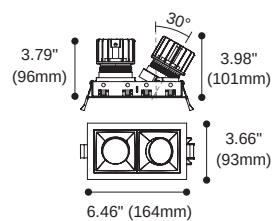
Article number	2114.437-2-ACOT-35
LED Consumption	10WX2
Current	800 (mA)
Lumen	774 (lm)X2
Beam Angle	6° (Lens)
CCT	3000K
CRI	90+
Article number	2114.437-2-ACOT-36
LED Consumption	14WX2
Current	350 (mA)
Lumen	1193 (lm)X2
Beam Angle	15°/24°/36°/50° (Lens)
CCT	3000K
CRI	90+

Colours :  
 Black White

Baffle :   
 Black White Chrome



Dimmable



AMAFI-85V-3-STA



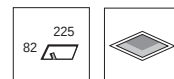
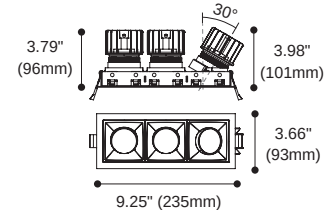
Article number	2114.437-3-ACOT-35
LED Consumption	10WX3
Current	800 (mA)
Lumen	774 (lm)X3
Beam Angle	6° (Lens)
CCT	3000K
CRI	90+
Article number	2114.437-3-ACOT-36
LED Consumption	14WX3
Current	350 (mA)
Lumen	1193 (lm)X3
Beam Angle	15°/24°/36°/50° (Lens)
CCT	3000K
CRI	90+

Colours :  
 Black White

Baffle :   
 Black White Chrome



Dimmable



Accessories

SG7-1
Striped glassH7-1
Honeycomb louverDS7-1
Diffusion sheetWG7-1
Woven glassACOT-82
MR16 Accessory kitsACOT-83
GU10 Accessory kitsPJ-0079
MR16&GU10 Accessory

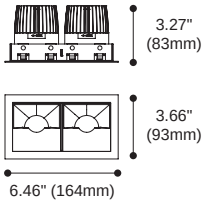
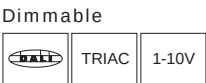
AMAFI-85V-2-STW



Article number	1918.124-2
LED Consumption	14X2
Current	350 (mA)
Delivered lumen	693 (lm)X2
Beam Angle	Wallwash (Lens)
CCT	3000K
CRI	90+

Colours :  
Black White

Baffle :   
Black White Chrome



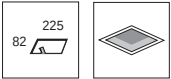
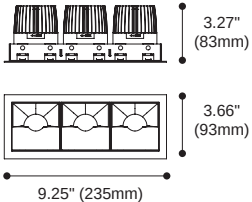
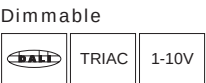
AMAFI-85V-3-STW



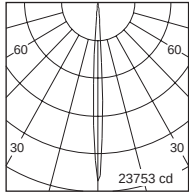
Article number	1918.124-3
LED Consumption	14WX3
Current	350 (mA)
Delivered lumen	693 (lm)X3
Beam Angle	Wallwash (Lens)
CCT	3000K
CRI	90+

Colours :  
Black White

Baffle :   
Black White Chrome

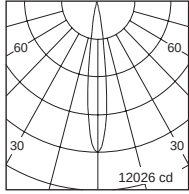


2118.532-ACOT-35



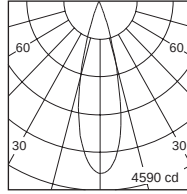
h (m)	D (m)	E (lx)
6°		
1.0	0.11	24000
2.0	0.21	6000
3.0	0.32	2667
4.0	0.42	1500
5.0	0.53	960

2118.532-ACOT-36



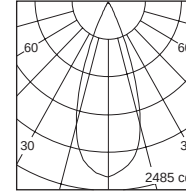
h (m)	D (m)	E (lx)
15°		
1.0	0.24	12023
2.0	0.48	3006
3.0	0.72	1336
4.0	0.96	751
5.0	1.20	480

2118.532-ACOT-36



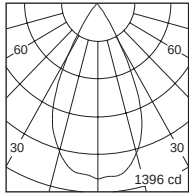
h (m)	D (m)	E (lx)
24°		
1.0	0.46	4604
2.0	0.93	1151
3.0	1.39	511
4.0	1.86	287
5.0	2.32	184

2118.532-ACOT-36



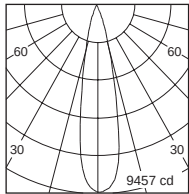
h (m)	D (m)	E (lx)
36°		
1.0	0.67	2492
2.0	1.34	623
3.0	2.02	276
4.0	2.69	155
5.0	3.36	99

2118.532-ACOT-36



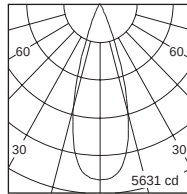
h (m)	D (m)	E (lx)
50°		
1.0	0.97	1399
2.0	1.94	349
3.0	2.91	155
4.0	3.88	87
5.0	4.86	55

2118.532-ACOT-37



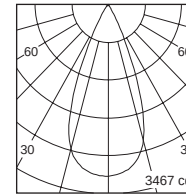
h (m)	D (m)	E (lx)
20°		
1.0	0.37	9488
2.0	0.75	2372
3.0	1.12	1054
4.0	1.49	593
5.0	1.87	379

2118.532-ACOT-37



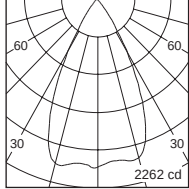
h (m)	D (m)	E (lx)
30°		
1.0	0.58	5628
2.0	1.17	1407
3.0	1.75	625
4.0	2.34	351
5.0	2.92	225

2118.532-ACOT-37



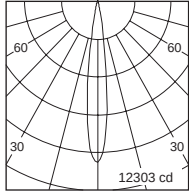
h (m)	D (m)	E (lx)
40°		
1.0	0.77	3468
2.0	1.55	867
3.0	2.33	385
4.0	3.10	216
5.0	3.88	138

2118.532-ACOT-37



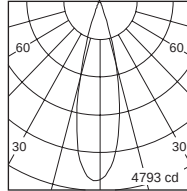
h (m)	D (m)	E (lx)
50°		
1.0	1.00	2247
2.0	2.00	561
3.0	3.00	249
4.0	4.00	140
5.0	5.00	89

2118.533-ACOT-36



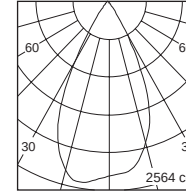
h (m)	D (m)	E (lx)
15°		
1.0	0.24	12332
2.0	0.48	3080
3.0	0.72	1369
4.0	0.96	770
5.0	1.20	492

2118.533-ACOT-36



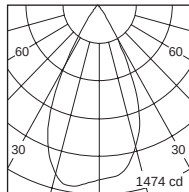
h (m)	D (m)	E (lx)
24°		
1.0	0.46	4793
2.0	0.92	1198
3.0	1.38	532
4.0	1.84	299
5.0	2.29	191

2118.533-ACOT-36



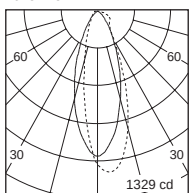
h (m)	D (m)	E (lx)
36°		
1.0	0.66	2565
2.0	1.33	641
3.0	2.00	285
4.0	2.66	160
5.0	3.32	102

2118.533-ACOT-36



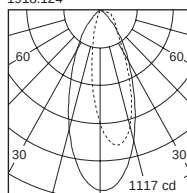
h (m)	D (m)	E (lx)
50°		
1.0	0.94	1431
2.0	1.89	357
3.0	2.84	159
4.0	3.79	89
5.0	4.73	57

1918.123



h (m)	D (m)	E (lx)
Wallwash		
1.0	0.54	1313
2.0	1.09	328
3.0	1.63	145
4.0	2.17	82
5.0	2.72	52

1918.124



h (m)	D (m)	E (lx)
Wallwash		
1.0	0.57	1091
2.0	1.14	272
3.0	1.71	121
4.0	2.28	68
5.0	2.85	43

PAPILLON SERIES (EU)



PAPILLON (EU)

Material: Aluminum die cast trim with powder coating finish, aluminum forging heatsink, plastic baffle can be plated or coated with black, white, piano black or chrome finishes. Light engine can be assemble / disassemble without tool. 20/25/38 degrees beam angle to choose from, accessories are also available for different lighting applications. Residential, shop, office, restaurant & bar, museum, art gallery, showroom.

Shape



Round
85



Square
80

Mountings



Recessed
Trim



Recessed
Trimless

Light distributions



Adjustable



ACOT-35
6° Ultra narrow beam
10W Heatsink



ACOT-36
14W Heatsink



ACOT-35-WCW
Tunable White
9W Heatsink



ACOT-35-DW
Dim to warm
12W Heatsink

Exchangeable light engine
CRI 90
2700 or 3000 or 4000 Kelvin



Lens
For ACOT-36 or ACOT-37
ACOT-76-15R
ACOT-76-24R
ACOT-76-36R
ACOT-76-50R

For ACOT-35-WCW or ACOT35-DW
ACOE-1 (13R)
ACOE-3 (31R)



Snoot
ACSN-17



Round or Square
Baffles
Plastic



PA85-BRA-P
Adjustable



PA80-BSA-P
Adjustable



Accessories

SG7-1 Striped glass
WG7-1 Woven glass
DS7-1 Diffusion sheet
H7-1 Honeycomb louver



Round or Square
Trim or Trimless



RT-15-001B

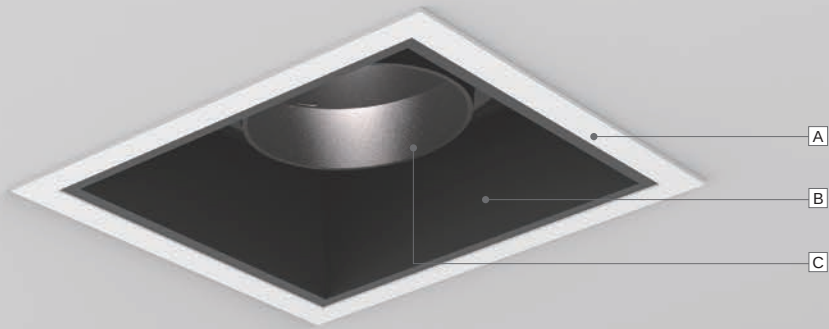


PA80-TS

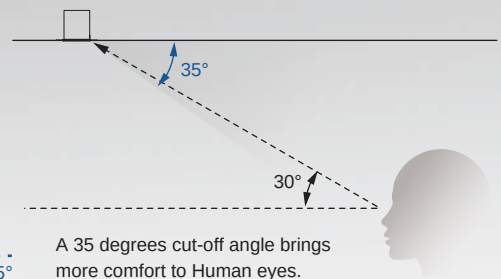
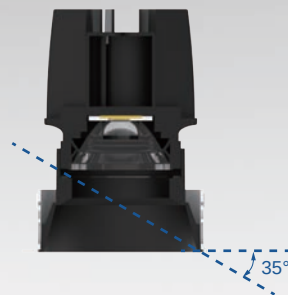
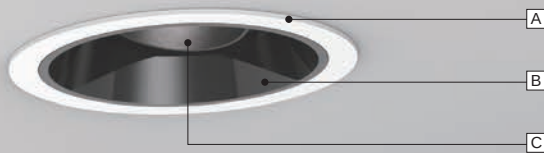


RTL-A1E

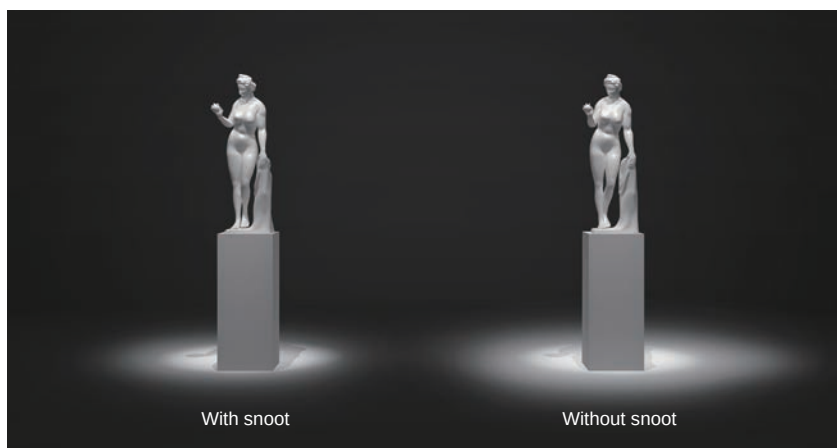
PAPILLON (EU)



Color available - A / C



A 35 degrees cut-off angle brings more comfort to Human eyes.



Adding snoot to reduce field angle as much as possible, and more focusing on the object.



PAPILLON-II-85-RTA



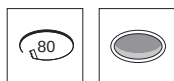
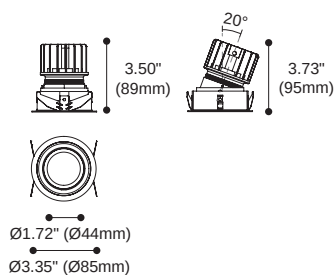
Article number	2118.518-ACOT-35
LED Consumption	10W
Current	800 (mA)
Lumen	774 (lm)
Beam Angle	6° (Lens)
CCT	3000K
CRI	90+
Article number	2118.518-ACOT-36
LED Consumption	14W
Current	350 (mA)
Delivered lumen	1005 (lm)
Beam Angle	15°/24°/36°/50° (Lens)
CCT	3000K
CRI	90+

Colours :  
White Black

Baffle :    
White Black Piano black Chrome



Dimmable



PAPILLON-II-85-RTL

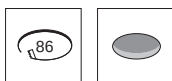
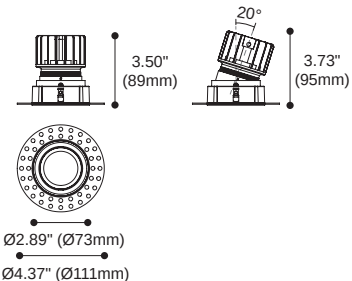


Article number	2118.615-ACOT-35
LED Consumption	10W
Current	800 (mA)
Lumen	774 (lm)
Beam Angle	6° (Lens)
CCT	3000K
CRI	90+
Article number	2118.615-ACOT-36
LED Consumption	14W
Current	350 (mA)
Delivered lumen	1005 (lm)
Beam Angle	15°/24°/36°/50° (Lens)
CCT	3000K
CRI	90+

Baffle :    
White Black Piano black Chrome



Dimmable



PAPILLON-II-80-STA



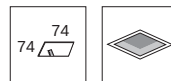
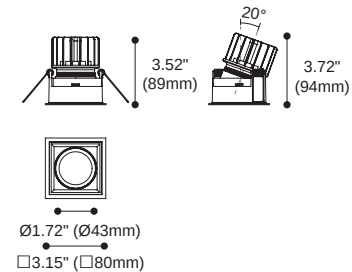
Article number	2118.516-ACOT-35
LED Consumption	10W
Current	800 (mA)
Lumen	774 (lm)
Beam Angle	6° (Lens)
CCT	3000K
CRI	90+
Article number	2118.516-ACOT-36
LED Consumption	14W
Current	350 (mA)
Delivered lumen	1004 (lm)
Beam Angle	15°/24°/36°/50° (Lens)
CCT	3000K
CRI	90+

Colours :  
White Black

Baffle :    
White Black Piano black Chrome



Dimmable



Accessories

SG7-1
Striped glassH7-1
Honeycomb louverDS7-1
Diffusion sheetWG7-1
Woven glassACSN-17
Snoot

LOTUS SERIES (EU)



LOTUS (EU)

The conical-shaped design of the LOTUS fixtures and its deeper placed light source make sure that glare is reduced to a minimum . LOTUS has 3 different beam angles to choose from and can be fixed or adjustable, offering LED and halogen solutions. The small trim gives a refined touch to this elegant luminaire.

Material: Aluminum forging heatsink with anodized black finish, aluminum die casting trim with powder coating finish.

Application: Residential, shopping mall, shop, hotel room, restaurant & bar, museum,art gallery, showroom, office.

Shape



Round
80



Square
80



Round
100

Mountings



Recessed
Trim

Light distributions



Downlight



Adjustable



ACOT-35
6° Ultra narrow beam
10W Heatsink



ACOT-36
14W Heatsink



ACOT-35-WCW
Tunable White
9W Heatsink



ACOT-35-DW
Dim to warm
12W Heatsink



ACOT-37
18W Heatsink

Exchangeable light engine
CRI 90
2700 or 3000 or 4000 Kelvin



Lens
For ACOT-36 or ACOT-37
ACOT-76-15R
ACOT-76-24R
ACOT-76-36R
ACOT-76-50R

For ACOT-35-WCW or ACOT35-DW
ACOE-1 (13R)
ACOE-3 (31R)



Accessories
SG7-1 Striped glass
WG7-1 Woven glass
DS7-1 Diffusion sheet
H7-1 Honeycomb louver



Round or Square
Trim



LT80-TRF
Fixed



LT80-TSF
Fixed



LT100-TRA
Adjustable



Material
Aluminum die cast

LOTUS (EU)





LOTUS-80-RTF

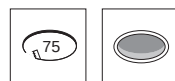
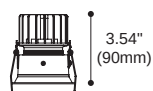


Article number	2118.524-ACOT-35
LED Consumption	10W
Current	800 (mA)
Lumen	774 (lm)
Beam Angle	6° (Lens)
CCT	3000K
CRI	90+
Article number	2118.524-ACOT-36
LED Consumption	14W
Current	350 (mA)
Delivered Lumen	985 (lm)
Beam Angle	15°/24°/36°/50° (Lens)
CCT	3000K
CRI	90+

Colours  
Black White



Dimmable



LOTUS-80-STF

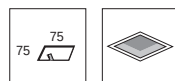
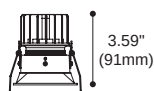


Article number	2118.525-ACOT-35
LED Consumption	10W
Current	800 (mA)
Lumen	774 (lm)
Beam Angle	6° (Lens)
CCT	3000K
CRI	90+
Article number	2118.525-ACOT-36
LED Consumption	14W
Current	350 (mA)
Delivered Lumen	965 (lm)
Beam Angle	15°/24°/36°/50° (Lens)
CCT	3000K
CRI	90+

Colours  
Black White



Dimmable



LOTUS-100-RTA

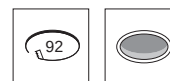
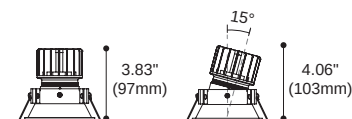


Article number	2118.523-ACOT-35
LED Consumption	10W
Current	800 (mA)
Lumen	774 (lm)
Beam Angle	6° (Lens)
CCT	3000K
CRI	90+
Article number	2118.523-ACOT-36
LED Consumption	14W
Current	350 (mA)
Delivered Lumen	975 (lm)
Beam Angle	15°/24°/36°/50° (Lens)
CCT	3000K
CRI	90+

Colours  
Black White



Dimmable



Accessories



SG7-1
Striped glass



H7-1
Honeycomb louver



DS7-1
Diffusion sheet



WG7-1
Woven glass

STELLAR SERIES_(EU)



STELLAR^(EU)

STELLAR It can be rotated 355 degrees, swaying various angles to illuminate the display items
This lamp has an accent lighting sleeve accessory design . it can focus more on the lighting display items.
It is the design based on the concept of "light engine modularization", making STELLAR series possible to
be more flexible, more practical and expandable.

Shape



Round
85



Round
110

Mountings



Recessed
Trim



Recessed
Trimless

Light distributions



Adjustable



Exchangeable light engine
CRI 90
2700 or 3000 or 4000 Kelvin

Lens
For ACOT-35
6°
ACOT-36
15°/24°/36°/50°
ACOT-72
30°/40°/50°/55°

SNOOT
ACSN-17

85 Baffle
SL85-BRA-D
Adjustable 0°-38°

110 Baffle
SL110-BRA-D
Adjustable 0°-30°

85 Round
Trim or Trimless



Accessories
SG7-1 Striped glass
WG7-1 Woven glass
DS7-1 Diffusion sheet
H7-1 Honeycomb louver



Material
Aluminum die cast

110 Round
Trim or Trimless



STELLAR (EU)

Exchangeable light engine

RISE's range of luminaires offers the unique feature of interchangeable light engines. The modular construction of light engines, drivers and additional accessories ensures that our range of luminaires can be upgraded in the future.

The light engine itself is a combination of LEDs, light control, thermal management and intelligent electronics, allowing the whole unit to be changed in the future for a simple upgrade.

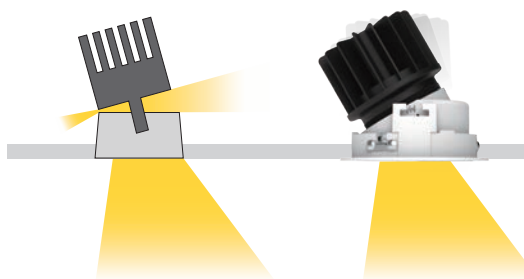


		Light engine		
	STELLAR 85	ACOT-35	10 W Heatsink	6° Ultra narrow beam
		ACOT-36	9-14W Heatsink	
		ACOT-35-DW	9-14W Heatsink	Dim to warm
		ACOT-35-WCW	9-14W Heatsink	Tunable White
		ACOT-37	5-18W Heatsink	
		ACOT-1+PJ-0079	MR16 Accessory kits	
		ACOT-2+PJ-0079	GU10 Accessory kits	
	STELLAR 110	ACOT-72	25 W Heatsink	
		ACOT-35	10 W Heatsink	6° Ultra narrow beam
		ACOT-36	9-14W Heatsink	
		ACOT-35-DW	9-14W Heatsink	Dim to warm
		ACOT-35-WCW	9-14W Heatsink	Tunable White
		ACOT-37	5-18W Heatsink	
		ACOT-1+PJ-0079	MR16 Accessory kits	
ACOT-2+PJ-0079	GU10 Accessory kits			



STELLAR can be rotated 355 degrees, swaying at various angles to illuminate the display items.

Adding extra components to the fixture prevents people from seeing through the fixture a very tender thought from our designer.



Light leak

Adding extra component to reduce light leak

STELLAR 85/110 round
adjustable



Specification

3000 K
CRI ≥ 90
DALI, TRIAC, 1-10V

Types

	85	110
Trim	 3.46" (88mm)	 4.41" (112mm)
Trimless	 2.93" (75mm)	 3.73" (95mm)

Colours

Colours :  
Black White

Baffle :  
Black White

Beam Angle



15°/24°/36°/50° (Lens)



STELLAR-85-RTA



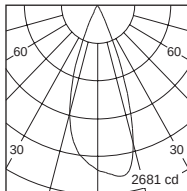
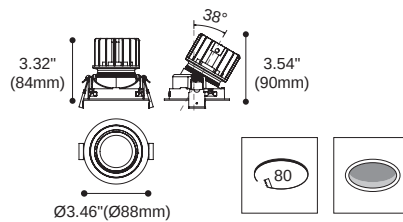
Article number	2118.582-ACOT-35
LED Consumption	10W
Current	800 (mA)
Lumen	774 (lm)
Beam Angle	6° (Lens)
CCT	3000K
CRI	90+
Article number	2118.582-ACOT-36
LED Consumption	14W
Current	350 (mA)
Delivered lumen	1033 (lm)
Beam Angle	15°/24°/36°/50° (Lens)
CCT	3000K
CRI	90+

Colours :  
Black White

Baffle :  
Black White



Dimmable



h (m)	D (m)	E (lx)
	36°	
1.0	0.67	2625
2.0	1.34	656
3.0	2.02	291
4.0	2.69	164
5.0	3.36	105

STELLAR-85-RTAS



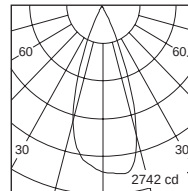
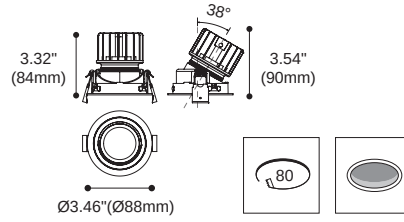
Article number	2118.583-ACOT-35
LED Consumption	10W
Current	800 (mA)
Lumen	774 (lm)
Beam Angle	6° (Lens)
CCT	3000K
CRI	90+
Article number	2118.583-ACOT-36
LED Consumption	14W
Current	350 (mA)
Delivered lumen	996 (lm)
Beam Angle	15°/24°/36°/50° (Lens)
CCT	3000K
CRI	90+

Colours :  
Black White

Baffle :  
Black White



Dimmable



h (m)	D (m)	E (lx)
	36°	
1.0	0.67	2682
2.0	1.34	670
3.0	2.01	298
4.0	2.68	167
5.0	3.35	107

Accessories

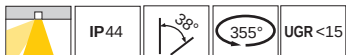
SG7-1
Striped glassH7-1
Honeycomb louverDS7-1
Diffusion sheetWG7-1
Woven glassACOT-82
MR16 Accessory kitsACOT-83
GU10 Accessory kitsPJ-0079
MR16&GU10 Accessory

STELLAR-85-RTLA

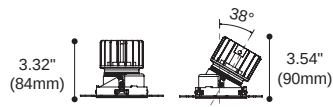


Article number	2118.670F-ACOT-35
LED Consumption	10W
Current	800 (mA)
Lumen	774 (lm)
Beam Angle	6° (Lens)
CCT	3000K
CRI	90+
Article number	2118.670F-ACOT-36
LED Consumption	14W
Current	350 (mA)
Delivered lumen	1033 (lm)
Beam Angle	15°/24°/36°/50° (Lens)
CCT	3000K
CRI	90+

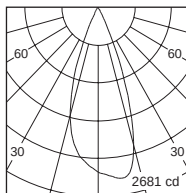
Colours :  
Black White



Dimmable



Ø2.93" (Ø74mm)
4.76" (121mm)



h (m)	D (m)	E (lx)
	36°	
1.0	0.67	2625
2.0	1.34	656
3.0	2.02	291
4.0	2.69	164
5.0	3.36	105

STELLAR-85-RTLAS

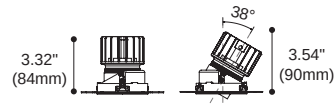


Article number	2118.671F-ACOT-35
LED Consumption	10W
Current	800 (mA)
Lumen	774 (lm)
Beam Angle	6° (Lens)
CCT	3000K
CRI	90+
Article number	2118.671F-ACOT-36
LED Consumption	14W
Current	350 (mA)
Delivered lumen	996 (lm)
Beam Angle	15°/24°/36°/50° (Lens)
CCT	3000K
CRI	90+

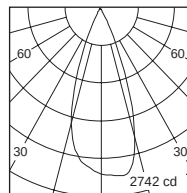
Colours :  
Black White



Dimmable



Ø2.93" (Ø74mm)
4.76" (121mm)



h (m)	D (m)	E (lx)
	36°	
1.0	0.67	2682
2.0	1.34	670
3.0	2.01	298
4.0	2.68	167
5.0	3.35	107

Accessories

SG7-1
Striped glassH7-1
Honeycomb louverDS7-1
Diffusion sheetWG7-1
Woven glassACOT-82
MR16 Accessory kitsACOT-83
GU10 Accessory kitsPJ-0079
MR16&GU10 Accessory

STELLAR-110-RTA



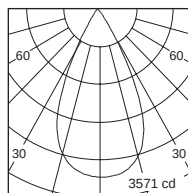
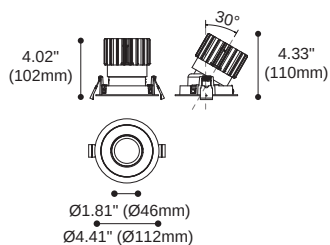
Article number	2118.192-ACOT-72
LED Consumption	25W
Current	700 (mA)
Delivered lumen	2394 (lm)
Beam Angle	30°/40°/50°/55° (Lens)
CCT	3000K
CRI	90+

Colours :  
Black White

Baffle :  
Black White



Dimmable



h (m)	D (m)	E (lx)
50°		
1.0	0.95	3567
2.0	1.89	891
3.0	2.84	396
4.0	3.79	222
5.0	4.73	142

STELLAR-110-RTAS



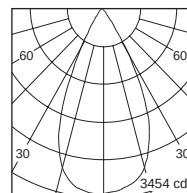
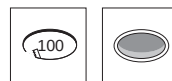
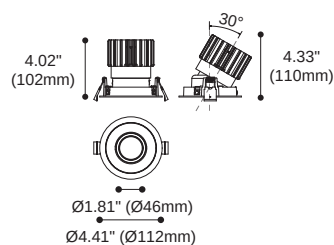
Article number	2118.193-ACOT-72
LED Consumption	25W
Current	700 (mA)
Delivered lumen	2118 (lm)
Beam Angle	30°/40°/50°/55° (Lens)
CCT	3000K
CRI	90+

Colours :  
Black White

Baffle :  
Black White



Dimmable



h (m)	D (m)	E (lx)
50°		
1.0	0.90	3453
2.0	1.81	863
3.0	2.71	383
4.0	3.61	215
5.0	4.52	138

Accessories

SG7-1
Striped glassH7-1
Honeycomb louverDS7-1
Diffusion sheetWG7-1
Woven glassACOT-82
MR16 Accessory kitsACOT-83
GU10 Accessory kitsPJ-0079
MR16&GU10 Accessory

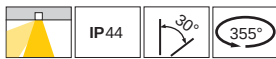
STELLAR-110-RTLA



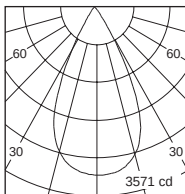
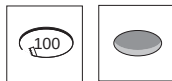
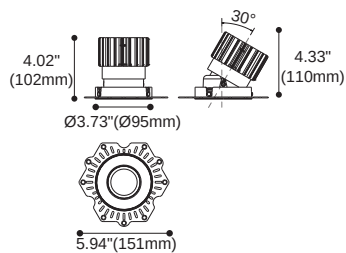
Article number 2118.668F-ACOT-72

LED Consumption	25W
Current	700 (mA)
Delivered lumen	2394 (lm)
Beam Angle	30°/40°/50°/55° (Lens)
CCT	3000K
CRI	90+

Colours :  
Black White



Dimmable



h (m)	D (m)	E (lx)
50°		
1.0	0.95	3567
2.0	1.89	891
3.0	2.84	396
4.0	3.79	222
5.0	4.73	142

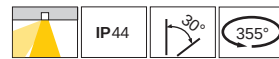
STELLAR-110-RTLAS



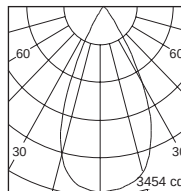
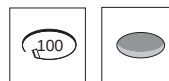
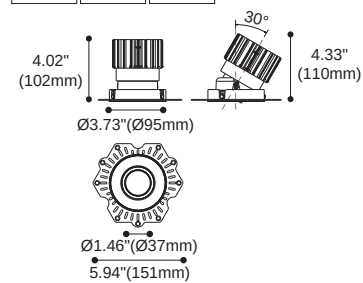
Article number 2118.669F-ACOT-72

LED Consumption	25W
Current	700 (mA)
Delivered lumen	2118 (lm)
Beam Angle	30°/40°/50°/55° (Lens)
CCT	3000K
CRI	90+

Colours :  
Black White



Dimmable



h (m)	D (m)	E (lx)
50°		
1.0	0.90	3453
2.0	1.81	863
3.0	2.71	383
4.0	3.61	215
5.0	4.52	138

Accessories



SG7-1
Striped glass



H7-1
Honeycomb louver



DS7-1
Diffusion sheet



WG7-1
Woven glass



ACOT-82
MR16 Accessory kits



ACOT-83
GU10 Accessory kits



PJ-0079
MR16&GU10 Accessory

ENYO SERIES (EU)



ENYO (EU)

Material: Aluminum forging heatsink with anodized black finish, plastic baffle with liquid coating or plating finish, aluminum die casting trim with powder coating finish.

Shape



Round
130



Round
170

Mountings



Recessed
Trim

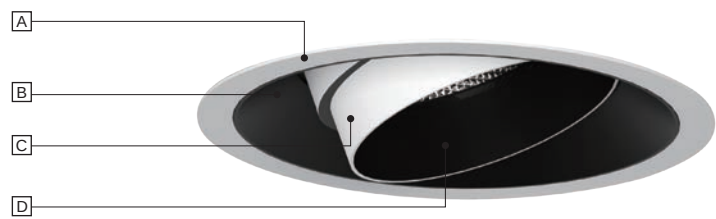


Recessed
Trimless

Light distributions



Adjustable



Color available - A / C / D

Black White

B
Black White Piano black Chrome

ENYO





Different sizes of the snoot to provide different functions.

The upgraded version of the ENYO series, with 0~30 degree tilt angle and 0~355 degree rotation angle create better lighting performance. Different accessories add to meet diverse lighting effects.

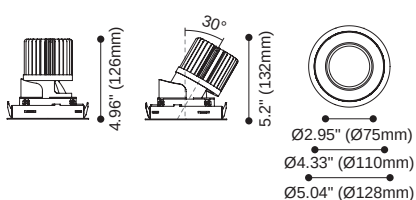
ENYO-128-RTA



Article number	1618.160
LED Consumption	26W
Current	700 (mA)
Lumen	2670 (lm)
Beam Angle	12°/24°/35°
CCT	3000K
CRI	90+

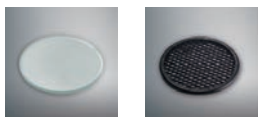


Dimmable



h (m)	D (m)	E (lx)
	35°	
1.0	0.67	3501
2.0	1.34	875
3.0	2.02	388
4.0	2.69	218
5.0	3.37	140

Accessories

SG10-1
Woven glassH13-1
Honeycomb louver

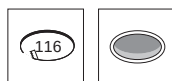
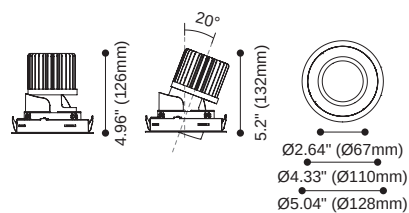
ENYO-128-RTAS



Article number	1618.164
LED Consumption	26W
Current	700 (mA)
Lumen	2670 (lm)
Beam Angle	12°/24°/35°
CCT	3000K
CRI	90+

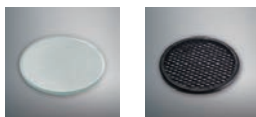


Dimmable



h (m)	D (m)	E (lx)
	35°	
1.0	0.59	3584
2.0	1.19	895
3.0	1.79	398
4.0	2.39	224
5.0	2.99	143

Accessories

SG10-1
Woven glassH13-1
Honeycomb louver

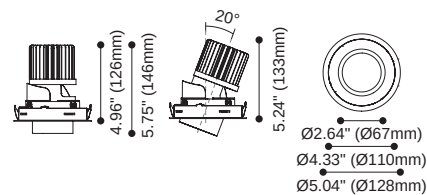
ENYO-128-RTAL



Article number	1618.162
LED Consumption	26W
Current	700 (mA)
Lumen	2670 (lm)
Beam Angle	12°/24°/35°
CCT	3000K
CRI	90+

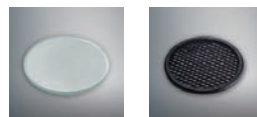


Dimmable



h (m)	D (m)	E (lx)
	35°	
1.0	0.57	3575
2.0	1.15	893
3.0	1.72	397
4.0	2.30	223
5.0	2.87	143

Accessories

SG10-1
Woven glassH13-1
Honeycomb louver

ENYO-128-RTLA



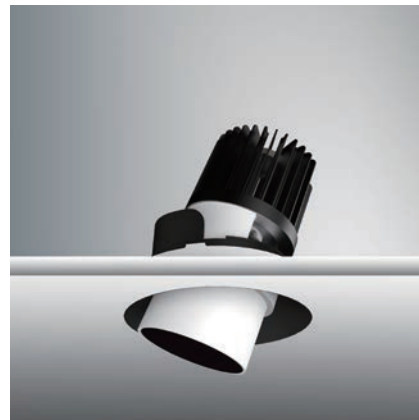
Article number	1618.237
LED Consumption	26W
Current	700 (mA)
Lumen	2670 (lm)
Beam Angle	12°/24°/35°
CCT	3000K
CRI	90+

ENYO-128-RTLAS



Article number	1618.241
LED Consumption	26W
Current	700 (mA)
Lumen	2670 (lm)
Beam Angle	12°/24°/35°
CCT	3000K
CRI	90+

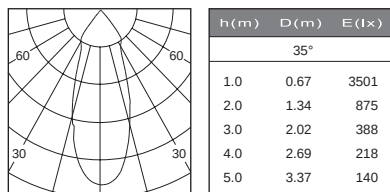
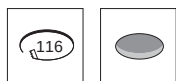
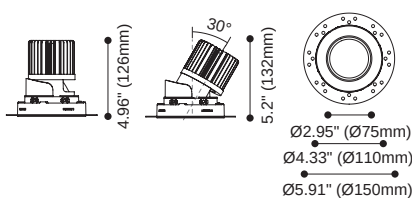
ENYO-128-RTLAL



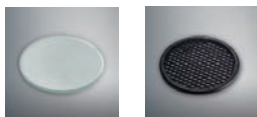
Article number	1618.239
LED Consumption	26W
Current	700 (mA)
Lumen	2670 (lm)
Beam Angle	12°/24°/35°
CCT	3000K
CRI	90+



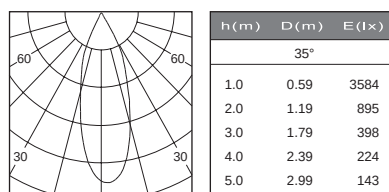
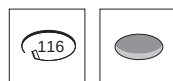
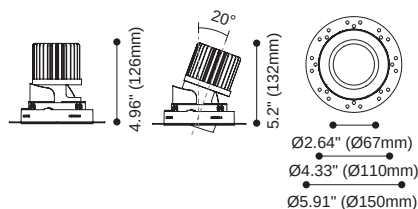
Dimmable



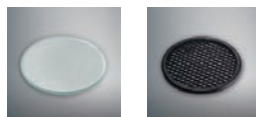
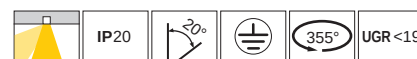
Accessories

SG10-1
Woven glassH13-1
Honeycomb louver

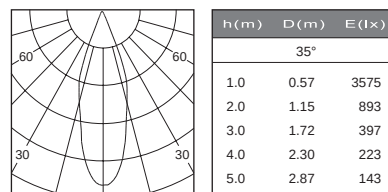
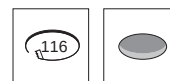
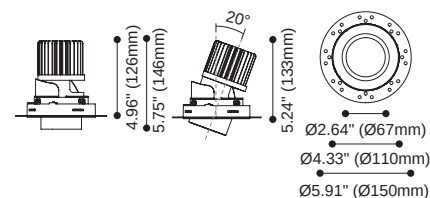
Dimmable



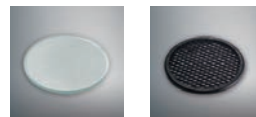
Accessories

SG10-1
Woven glassH13-1
Honeycomb louver

Dimmable



Accessories

SG10-1
Woven glassH13-1
Honeycomb louver

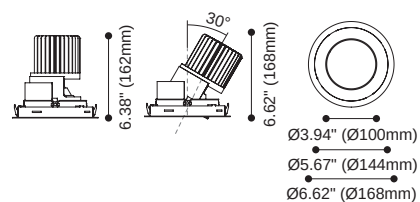
ENYO-168-RTA



Article number	1618.161
LED Consumption	40W
Current	1050 (mA)
Lumen	4058 (lm)
Beam Angle	15°/24°/38°/55°
CCT	3000K
CRI	90+

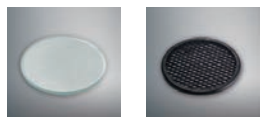


Dimmable



h (m)	D (m)	E (lx)
	38°	
1.0	0.64	5209
2.0	1.29	1302
3.0	1.94	578
4.0	2.58	325
5.0	3.23	208

Accessories



SG10-2 Woven glass H13-2 Honeycomb louver

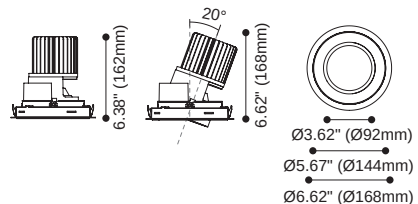
ENYO-168-RTAS



Article number	1618.165
LED Consumption	40W
Current	1050 (mA)
Lumen	4058 (lm)
Beam Angle	15°/24°/35°/55°
CCT	3000K
CRI	90+

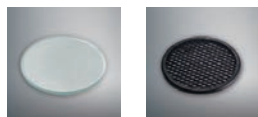


Dimmable



h (m)	D (m)	E (lx)
	35°	
1.0	0.63	6241
2.0	1.26	1560
3.0	1.90	693
4.0	2.53	390
5.0	3.17	249

Accessories



SG10-2 Woven glass H13-2 Honeycomb louver

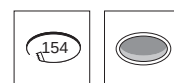
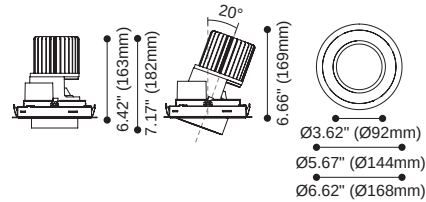
ENYO-168-RTAL



Article number	1618.163
LED Consumption	40W
Current	1050 (mA)
Lumen	4058 (lm)
Beam Angle	15°/24°/35°/50°
CCT	3000K
CRI	90+

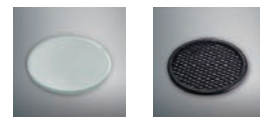


Dimmable



h (m)	D (m)	E (lx)
	35°	
1.0	0.62	6259
2.0	1.24	1565
3.0	1.86	695
4.0	2.48	391
5.0	3.10	250

Accessories



SG10-2 Woven glass H13-2 Honeycomb louver

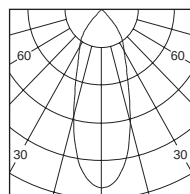
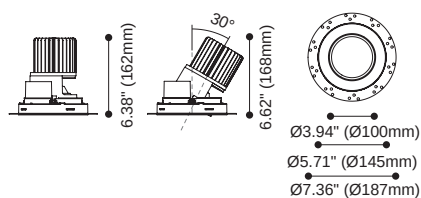
ENYO-168-RTLA



Article number	1618.238
LED Consumption	40W
Current	1050 (mA)
Lumen	4058 (lm)
Beam Angle	15°/24°/38°/55°
CCT	3000K
CRI	90+

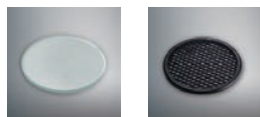


Dimmable



h(m)	D(m)	E(lx)
	38°	
1.0	0.64	5209
2.0	1.29	1302
3.0	1.94	578
4.0	2.58	325
5.0	3.23	208

Accessories

SG10-2
Woven glassH13-2
Honeycomb louver

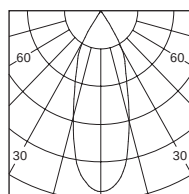
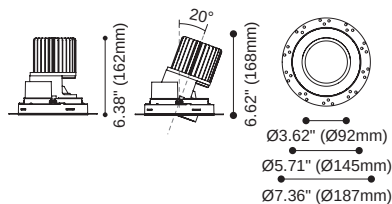
ENYO-168-RTLAS



Article number	1618.242
LED Consumption	40W
Current	1050 (mA)
Lumen	4058 (lm)
Beam Angle	15°/24°/35°/55°
CCT	3000K
CRI	90+

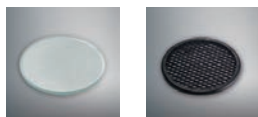


Dimmable



h(m)	D(m)	E(lx)
	35°	
1.0	0.63	6241
2.0	1.26	1560
3.0	1.90	693
4.0	2.53	390
5.0	3.17	249

Accessories

SG10-2
Woven glassH13-2
Honeycomb louver

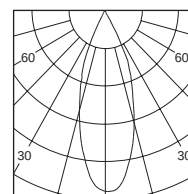
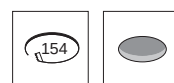
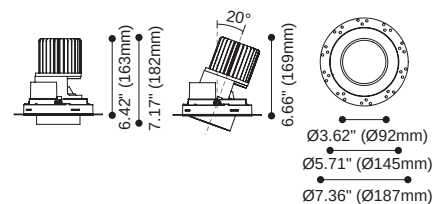
ENYO-168-RTLAL



Article number	1618.240
LED Consumption	40W
Current	1050 (mA)
Lumen	4058 (lm)
Beam Angle	15°/24°/35°/50°
CCT	3000K
CRI	90+

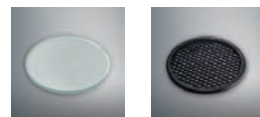


Dimmable



h(m)	D(m)	E(lx)
	35°	
1.0	0.62	6259
2.0	1.24	1565
3.0	1.86	695
4.0	2.48	391
5.0	3.10	250

Accessories

SG10-2
Woven glassH13-2
Honeycomb louver

GAGA SERIES (EU)



GAGA (EU)

The GAGA series is a fixture designed with a removable light engine. The light engine can be assembled / disassembled by twisting the light engine. The tool-free fraction is convenient for fixed type and adjustable trim accessory are its advantage.

GAGA is also designed with IP rated. UGR <19.

Accessories include honeycomb, strip glass, a diffusion sheet, clear glass. Parts can be bought separately for easy stocking purposes.

Suitable in the shopping mall, shop, hotel corridor, guest room, bathroom, etc.

Shape



Round
75

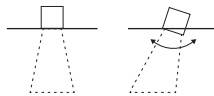
Mountings



Recessed
Trim

Recessed
Trimless

Light distributions



Downlight

Adjustable



ACOT-35
6° Ultra narrow beam
10W Heatsink



ACOT-36
ACOT-36R
14W Heatsink



ACOT-35-WCW
Tunable White
9W Heatsink



ACOT-35-DW
Dim to warm
12W Heatsink



ACOT-37
ACOT-37R
18W Heatsink

Exchangeable light engine
CRI 90
2700 or 3000 or 4000 Kelvin



Lens
For ACOT-36 or ACOT-37
ACOT-76-15R
ACOT-76-24R
ACOT-76-36R
ACOT-76-50R

For ACOT-35-WCW or ACOT-35-DW
ACOE-1 (13R)
ACOE-3 (31R)



Reflector
For ACOT-36R or ACOT-37R
ACOT-100-15R
ACOT-100-24R
ACOT-100-36R
ACOT-100-50R



Accessories

SG7-1 Striped glass
WG7-1 Woven glass
DS7-1 Diffusion sheet
H7-1 Honeycomb louver



Baffle
ACBF-1

Colours :  Black  White  Gold

Round



Material
Aluminum die cast



GA75-TRF



GA75-TRA



RT-GA-1B



RT-GA-1A

GAGA (EU)

Trimless

For a minimalist design, RISE also offers a trimless design that allows the luminaire to sit flush with the ceiling.



RTL-GA-1



Baffle colour

GAGA provide available in many different colour variations to complement custom designs and colour concepts. The select housing colours (white, black) combine beautifully with white, black, or gold baffle, delivering a harmonious, high-quality overall design.

Color available - A

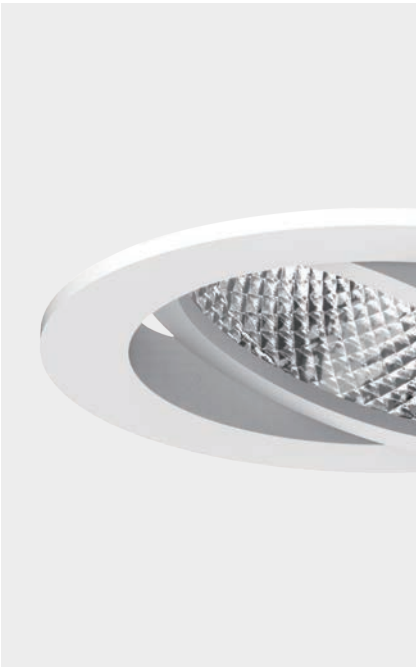
- Black
- White

B

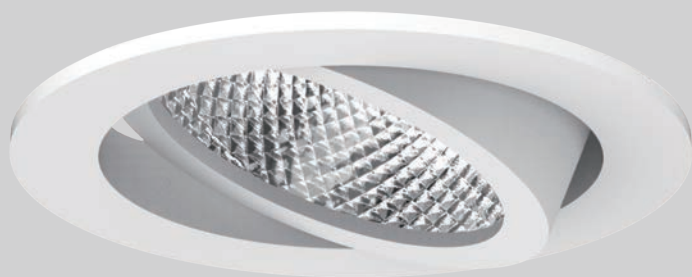
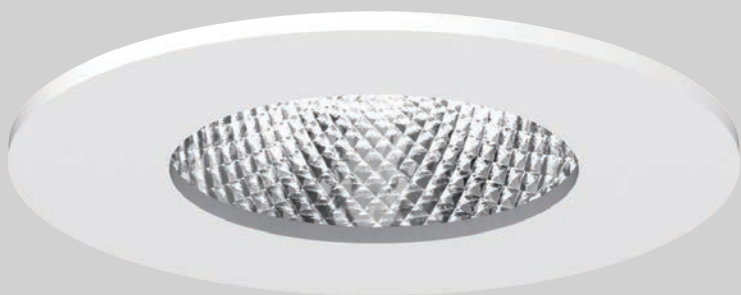
- Black
- White
- Gold

Reflector

Combining the optical effects of a lens and a reflector, it has a metallic texture, excellent the anti-glare effect, and the light control of a lens to ensure an even light pattern.



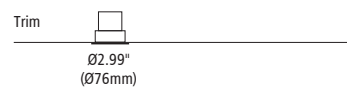
GAGA round
fixed / adjustable



Specification

2700 K, 3000 K, 4000 K,
CRI $\geq$ 90
GAGA-S up to 530 lm
GAGA up to 1193 lm
IP20, IP44
non DIM, TRIAC, 1-10V

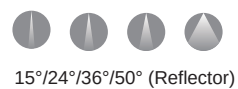
Types (round)



Colours

Colours :  
Black White

Beam Angle





Suitable in shop, office, et.

GAGA-SF

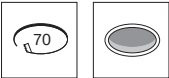
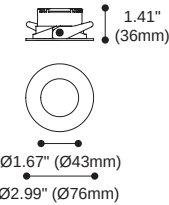


Article number	2218.145
LED Consumption	7W
Current	350 (mA)
Delivered Lumen	544 (lm)
Beam Angle	15°/24°/36°/50° (Reflector)
CCT	3000K
CRI	90+

Colours  
Black White



Dimmable



GAGA-SA

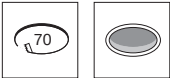
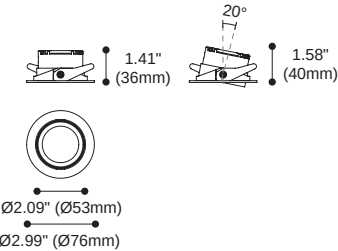


Article number	2118.580
LED Consumption	7W
Current	350 (mA)
Delivered Lumen	544 (lm)
Beam Angle	15°/24°/36°/50° (Reflector)
CCT	3000K
CRI	90+

Colours  
Black White



Dimmable



GAGA-75-RTF1

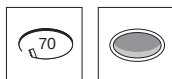
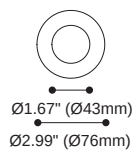
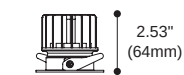


Article number	2118.578
LED Consumption	14W
Current	350 (mA)
Delivered Lumen	895 (lm)
Beam Angle	15°/24°/36°/50° (Reflector)
CCT	3000K
CRI	90+

Colours  
Black White



Dimmable



GAGA-75-RTA1

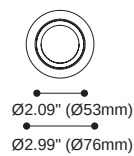


Article number	2118.579
LED Consumption	14W
Current	350 (mA)
Delivered Lumen	895 (lm)
Beam Angle	15°/24°/36°/50° (Reflector)
CCT	3000K
CRI	90+

Colours  
Black White



Dimmable



Accessories

SG7-1
Striped glassH7-1
Honeycomb louverDS7-1
Diffusion sheetWG7-1
Woven glass

GAGA round
fixed / adjustable



Specification

2700 K, 3000 K, 4000 K,
CRI $\geq$ 90
GAGA-S up to 856 lm
GAGA up to 796 lm
IP20, IP44
non DIM, TRIAC, 1-10V

Types (round)



Colours

Colours :  
Black White

Baffle :   
Black White Gold

Beam Angle



20°/40°(Lens)



6°



15°/24°/36°/50° (Lens)



Suitable in hotel corridor, guest room, bathroom, etc.

GAGA-SF



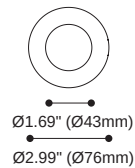
Article number	1618.116
LED Consumption	9W
Current	250 (mA)
Delivered Lumen	536 (lm)
Beam Angle	20°/40° (Lens)
CCT	3000K
CRI	90+

Colours :  
Black White

Baffle :   
Black White Gold



Dimmable



GAGA-SW



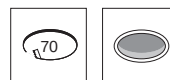
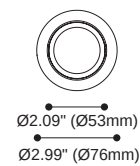
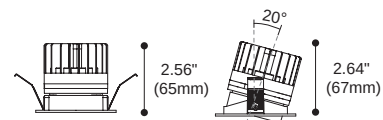
Article number	1618.117
LED Consumption	9W
Current	250 (mA)
Delivered Lumen	536 (lm)
Beam Angle	20°/40° (Lens)
CCT	3000K
CRI	90+

Colours :  
Black White

Baffle :   
Black White Gold



Dimmable



GAGA-SF-TRIMLESS



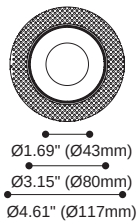
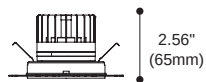
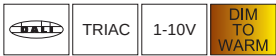
Article number	1818.243
LED Consumption	9W
Current	250 (mA)
Delivered Lumen	536 (lm)
Beam Angle	20°/40° (Lens)
CCT	3000K
CRI	90+

Colours :  
Black White

Baffle :   
Black White Gold



Dimmable



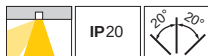
GAGA-SW-TRIMLESS



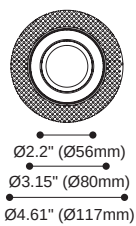
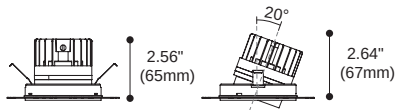
Article number	1818.244
LED Consumption	9W
Current	250 (mA)
Delivered Lumen	536 (lm)
Beam Angle	20°/40° (Lens)
CCT	3000K
CRI	90+

Colours :  
Black White

Baffle :   
Black White Gold



Dimmable



GAGA-75-RTF2



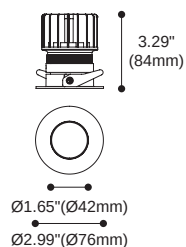
Article number	2118.573-ACOT-35
LED Consumption	10W
Current	800 (mA)
Delivered Lumen	453 (lm)
Beam Angle	6° (Lens)
CCT	3000K
CRI	90+
Article number	2118.573-ACOT-36
LED Consumption	14W
Current	350 (mA)
Delivered Lumen	946 (lm)
Beam Angle	15°/24°/36°/50° (Lens)
CCT	3000K
CRI	90+

Colours :  
Black White

Baffle :   
Black White Gold



Dimmable



GAGA-75-RTA2



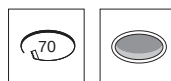
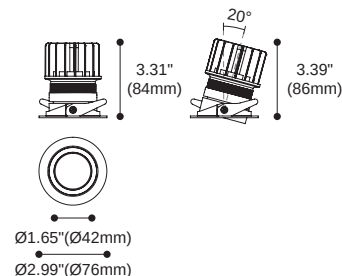
Article number	2118.574-ACOT-35
LED Consumption	10W
Current	800 (mA)
Delivered Lumen	453 (lm)
Beam Angle	6° (Lens)
CCT	3000K
CRI	90+
Article number	2118.574-ACOT-36
LED Consumption	14W
Current	350 (mA)
Delivered Lumen	946 (lm)
Beam Angle	15°/24°/36°/50° (Lens)
CCT	3000K
CRI	90+

Colours :  
Black White

Baffle :   
Black White Gold



Dimmable



Accessories

SG7-1
Striped glassH7-1
Honeycomb louverDS7-1
Diffusion sheetWG7-1
Woven glass

GAGA-75-RTL2F2



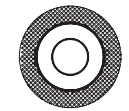
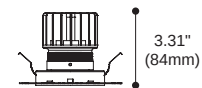
Article number	2118.661-ACOT-35
LED Consumption	10W
Current	800 (mA)
Delivered Lumen	453 (lm)
Beam Angle	6° (Lens)
CCT	3000K
CRI	90+
Article number	2118.661-ACOT-36
LED Consumption	14W
Current	350 (mA)
Delivered Lumen	946 (lm)
Beam Angle	15°/24°/36°/50° (Lens)
CCT	3000K
CRI	90+

Colours :  
Black White

Baffle :   
Black White Gold



Dimmable



Ø2.99" (Ø76mm)
Ø4.6" (Ø117mm)



GAGA-75-RTLA2



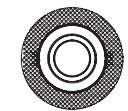
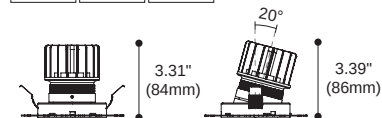
Article number	2118.662-ACOT-35
LED Consumption	10W
Current	800 (mA)
Delivered Lumen	453 (lm)
Beam Angle	6° (Lens)
CCT	3000K
CRI	90+
Article number	2118.662-ACOT-36
LED Consumption	14W
Current	350 (mA)
Delivered Lumen	946 (lm)
Beam Angle	15°/24°/36°/50° (Lens)
CCT	3000K
CRI	90+

Colours :  
Black White

Baffle :   
Black White Gold



Dimmable



Ø2.99" (Ø76mm)
Ø4.6" (Ø117mm)



Accessories

SG7-1
Striped glassH7-1
Honeycomb louverDS7-1
Diffusion sheetWG7-1
Woven glass

MINI GAGA SERIES (EU)



MINI GAGA (EU)

MINI GAGA is a fixture in small simple design with IP65 rating which allowed to be used in a humid areas. Wide distribution creates a more comfortable environment. Suitable for hotel, bathroom, kitchen application.

Shape



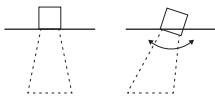
Round
55

Mountings



Recessed Trim Recessed Trimless

Light distributions



Downlight Adjustable

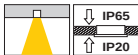
MINI GAGA-55-RTF-IP65-2



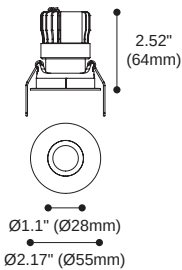
Article number	1818.142
LED Consumption	7W
Current	350 (mA)
Lumen	542 (lm)
Beam Angle	50°
CCT	3000K
CRI	90+

Colours :  
Black White

Baffle :  
Black White



Dimmable



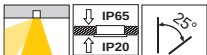
MINI GAGA-55-RTA-IP65-2



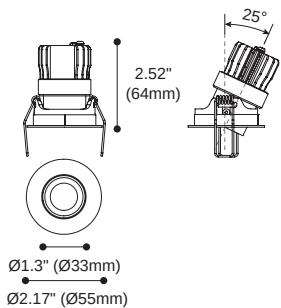
Article number	1818.143
LED Consumption	7W
Current	350 (mA)
Lumen	542 (lm)
Beam Angle	50°
CCT	3000K
CRI	90+

Colours :  
Black White

Baffle :  
Black White



Dimmable



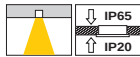
MINI GAGA-59-RTLF-IP65-2



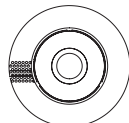
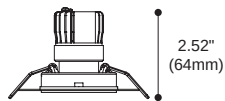
Article number	1818.239
LED Consumption	7W
Current	350 (mA)
Lumen	542 (lm)
Beam Angle	50°
CCT	3000K
CRI	90+

Colours :  
Black White

Baffle :  
Black White



Dimmable



Ø2.32" (Ø59mm)
Ø3.74" (Ø95mm)



MINI GAGA-59-RTLA-IP65-2



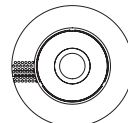
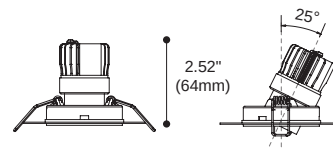
Article number	1818.240
LED Consumption	7W
Current	350 (mA)
Lumen	542 (lm)
Beam Angle	50°
CCT	3000K
CRI	90+

Colours :  
Black White

Baffle :  
Black White



Dimmable



Ø2.32" (Ø59mm)
Ø3.74" (Ø95mm)



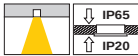
MINI GAGA-55-RTF-IP65-1



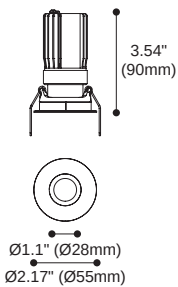
Article number	1818.164
LED Consumption	9W
Current	250 (mA)
Lumen	922 (lm)
Beam Angle	50° (Reflector)
CCT	3000K
CRI	90+

Colours :  
Black White

Baffle :  
Black White



Dimmable



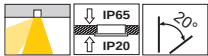
MINI GAGA-55-RTA-IP65-1



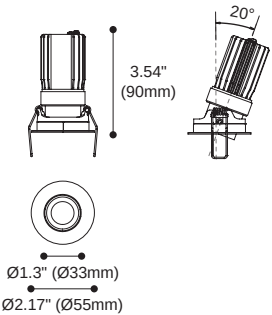
Article number	1818.165
LED Consumption	9W
Current	250 (mA)
Lumen	922 (lm)
Beam Angle	50° (Reflector)
CCT	3000K
CRI	90+

Colours :  
Black White

Baffle :  
Black White



Dimmable



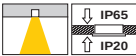
MINI GAGA-59-RTL-IP65-1



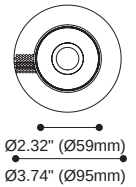
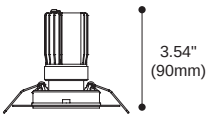
Article number	1818.241
LED Consumption	9W
Current	250 (mA)
Lumen	922 (lm)
Beam Angle	50° (Reflector)
CCT	3000K
CRI	90+

Colours :  
Black White

Baffle :  
Black White



Dimmable



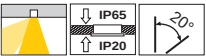
MINI GAGA-59-RTLA-IP65-1



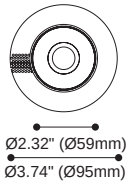
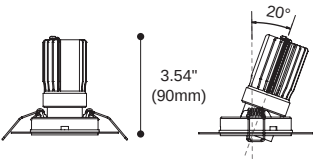
Article number	1818.242
LED Consumption	9W
Current	250 (mA)
Lumen	922 (lm)
Beam Angle	50° (Reflector)
CCT	3000K
CRI	90+

Colours :  
Black White

Baffle :  
Black White



Dimmable



NANIA SERIES (EU)



NANIA (EU)

The specially designed thin trim, and low glare modules, make less existence of the fixture to the area.

Easy change module from the front for more convenience during installation.

Suitable for residential and shop applications.

Material: Aluminum forging heatsink , aluminum die casting trim.

Shape



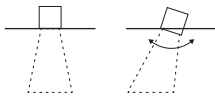
Round
100

Mountings



Recessed Trim Recessed Trimless

Light distributions



Downlight Adjustable



ACOT-35
6° Ultra narrow beam
10W Heatsink



ACOT-36
14W Heatsink



ACOT-35-WCW
Tunable White
9W Heatsink



ACOT-35-DW
Dim to warm
12W Heatsink



ACOT-37
18W Heatsink



5ZZB
GU10
IP20



5ZZA
MR16
IP20

Exchangeable light engine
CRI 90
2700 or 3000 or 4000 Kelvin

Lens

For ACOT-36 or ACOT-37
ACOT-76-15R
ACOT-76-24R
ACOT-76-36R
ACOT-76-50R

For ACOT-35-WCW or ACOT35-DW
ACOE-1 (13R)
ACOE-3 (31R)

Material

Aluminum die cast



GA-TRF
Fixed



GA-TRA
Adjustable

Accessories

SG7-1 Striped glass

WG7-1 Woven glass

DS7-1 Diffusion sheet

H7-1 Honeycomb louver



Round
Trim or Trimless



RT-NA-1



RTL-NA-1

NANIA (EU)

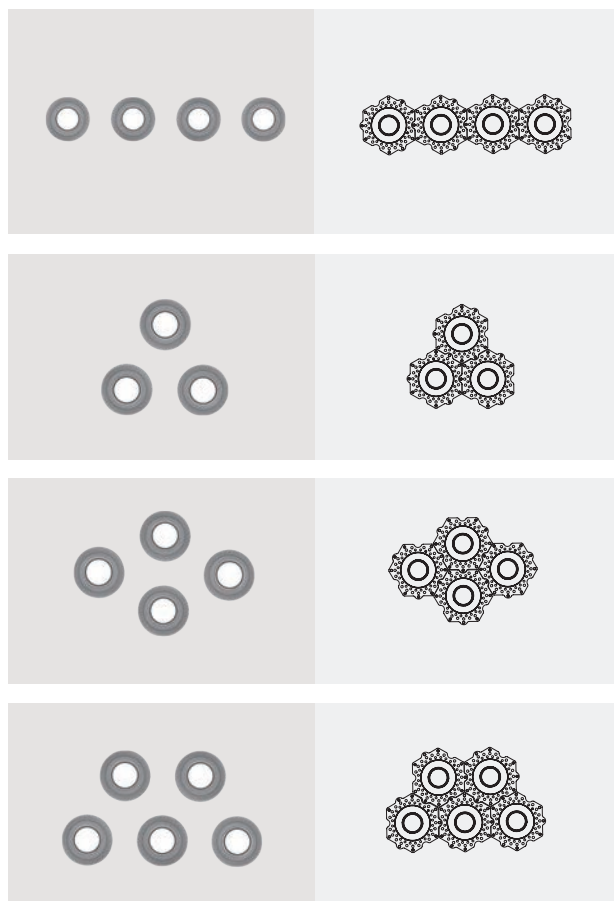


Exchangeable light engine

RISE's range of luminaires offers the unique feature of interchangeable light engines. The modular construction of light engines, drivers, and additional accessories ensures that luminaires upgrade in the future.

The light engine itself is a combination of LEDs, light control, thermal management and intelligent electronics, allowing the whole unit to be changed in the future for a simple upgrade.

Trimless combinations



Easy installation

Designed in tool-free and the use of one same light engine, this series allows the lighting fixture can be easily changed.







NANIA-100-RTF

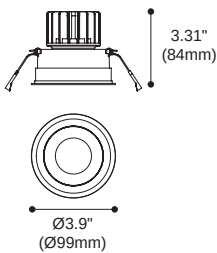


Article number	2118.575-ACOT-35
LED Consumption	10W
Current	800 (mA)
Lumen	774 (lm)
Beam Angle	6° (Lens)
CCT	3000K
CRI	90+
Article number	2118.575-ACOT-36
LED Consumption	14W
Current	350 (mA)
Lumen	1193 (lm)
Beam Angle	15°/24°/36°/50° (Lens)
CCT	3000K
CRI	90+

Colours :  
Black White



Dimmable



NANIA-100-RTA

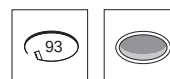
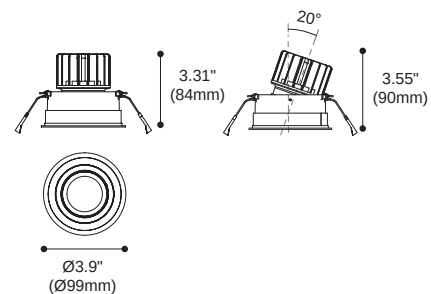


Article number	2118.576-ACOT-35
LED Consumption	10W
Current	800 (mA)
Lumen	774 (lm)
Beam Angle	6° (Lens)
CCT	3000K
CRI	90+
Article number	2118.576-ACOT-36
LED Consumption	14W
Current	350 (mA)
Lumen	1193 (lm)
Beam Angle	15°/24°/36°/50° (Lens)
CCT	3000K
CRI	90+

Colours :  
Black White



Dimmable



Accessories

SG7-1
Striped glassH7-1
Honeycomb louverDS7-1
Diffusion sheetWG7-1
Woven glassACOT-82
MR16 Accessory kitsACOT-83
GU10 Accessory kitsPJ-0079
MR16&GU10 Accessory

NANIA-100-RTLF

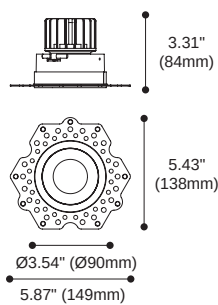


Article number	2118.663-ACOT-35
LED Consumption	10W
Current	800 (mA)
Lumen	774 (lm)
Beam Angle	6° (Lens)
CCT	3000K
CRI	90+
Article number	2118.663-ACOT-36
LED Consumption	14W
Current	350 (mA)
Lumen	1193 (lm)
Beam Angle	15°/24°/36°/50° (Lens)
CCT	3000K
CRI	90+

Colours :  
Black White



Dimmable



NANIA-100-RTLA

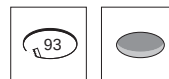
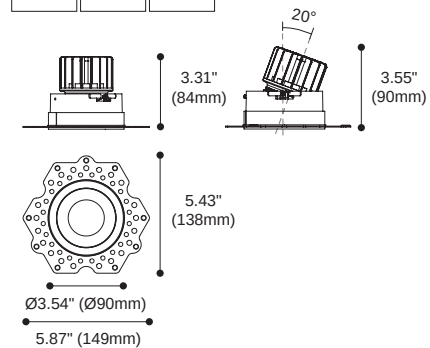


Article number	2118.664-ACOT-35
LED Consumption	10W
Current	800 (mA)
Lumen	774 (lm)
Beam Angle	6° (Lens)
CCT	3000K
CRI	90+
Article number	2118.664-ACOT-36
LED Consumption	14W
Current	350 (mA)
Lumen	1193 (lm)
Beam Angle	15°/24°/36°/50° (Lens)
CCT	3000K
CRI	90+

Colours :  
Black White



Dimmable



Accessories

SG7-1
Striped glassH7-1
Honeycomb louverDS7-1
Diffusion sheetWG7-1
Woven glassACOT-82
MR16 Accessory kitsACOT-83
GU10 Accessory kitsPJ-0079
MR16&GU10 Accessory

WALLED SERIES (EU)

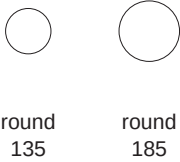


WALLED (EU)

Material: Aluminum forging heatsink with anodized black finish, aluminum die casting housing with powder coating finish.

The extra-thin trim make it smooth to the ceiling just feel like trimless, easy installation perfectly suitable for commercial space.

Shape



Mountings



Recessed
Trim

Light distributions



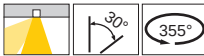
Adjustable

WALLED-EYE-S-LED

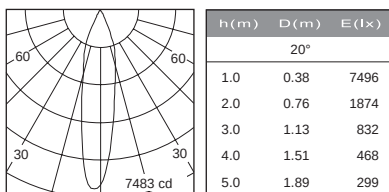
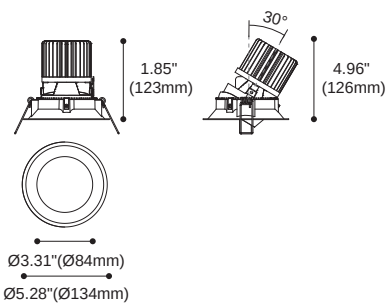


Article number	2218.131
LED Consumption	26W
Current	700 (mA)
Delivered Lumen	1924 (lm)
Beam Angle	20°/50° (Reflector)
CCT	3000K
CRI	90+

Colours  
Black White



Dimmable

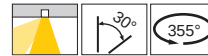


WALLED-FLAT-S-LED

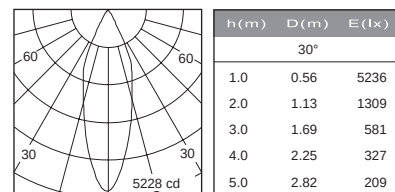
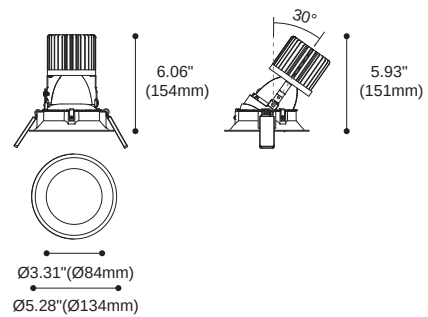


Article number	2218.130
LED Consumption	26W
Current	700 (mA)
Delivered Lumen	2029 (lm)
Beam Angle	15°/30° (Reflector)
CCT	3000K
CRI	90+

Colours  
Black White



Dimmable



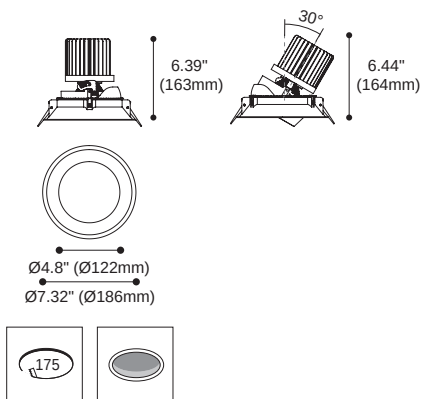
WALLED-EYE-B-LED



Article number	2218.133
LED Consumption	40W
Current	1050 (mA)
Lumen	4058 (lm)
Beam Angle	20°/40° (Reflector)
CCT	3000K
CRI	90+
Colours	● ○ Black White



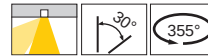
Dimmable



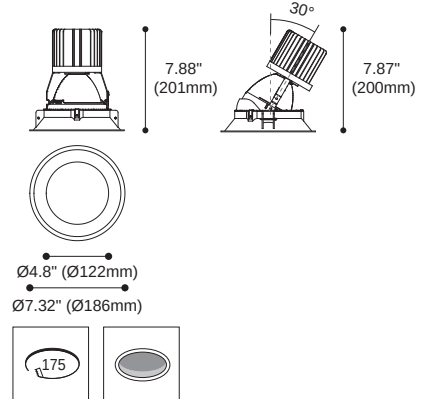
WALLED-FLAT-B-LED



Article number	2218.132
LED Consumption	40W
Current	1050 (mA)
Lumen	4058 (lm)
Beam Angle	20°/40° (Reflector)
CCT	3000K
CRI	90+
Colours	● ○ Black White



Dimmable



FARFALLA SERIES (EU)



FARFALLA_(EU)

With the high-performance optical elements and elegant round downlight, the FARFALLA series is impressive for its simplicity and flexibility. Supply by changeable collars; FARFALLA elements in various colors can create an excellent atmosphere.

The FARFALLA series not only provides a comfortable illumination experience but also a stylish decoration for the interior. The space transforms with either subtle or dramatic contrasts.

Shape



Round
85

Mountings



Recessed
Trim



Recessed
Trimless

Light distributions



Downlight



ACOT-35
6° Ultra narrow beam
10W Heatsink



ACOT-36
14W Heatsink



ACOT-35-WCW
Tunable White
9W Heatsink



ACOT-35-DW
Dim to warm
12W Heatsink



ACOT-37
18W Heatsink



5ZZB
GU10
IP20



5ZZA
MR16
IP20

Exchangeable light engine
CRI 90
2700 or 3000 or 4000 Kelvin

Lens

For ACOT-36 or ACOT-37
ACOT-76-15R
ACOT-76-24R
ACOT-76-36R
ACOT-76-50R

For ACOT-35-WCW or ACOT-35-DW
ACOE-1 (13R)
ACOE-3 (31R)

Accessories

SG7-1 Striped glass
WG7-1 Woven glass
DS7-1 Diffusion sheet
H7-1 Honeycomb louver



Trim

FA85-TRF
Aluminum die cast

Collar
ACOT-33
Aluminum

FARFALLA (EU)



RECESSED/ SURFACE All In One

With the ingenious mechanics, FARFALLA achieves to ensure the display effect is highlighted can produce a smooth and mild atmosphere from top to bottom. FARFALLA could adjust the application depend on different environment, it could be surface downlight if you add the collar and recessed without collar, customized color of collar is also available, high efficiency low glare and a comfortable visual experience can be precisely created.

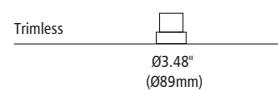
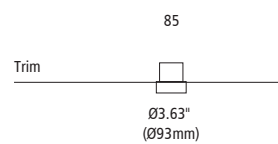
FARFALLA round
fixed



Specification

3000 K
CRI ≥ 90
DALI, TRIAC, 1-10V

Types



Colours

Colours :  Black  White

Custom collar colours:
 Chrome  Gold  Metallic gray
(MOQ is required for custom colours)

Beam Angle



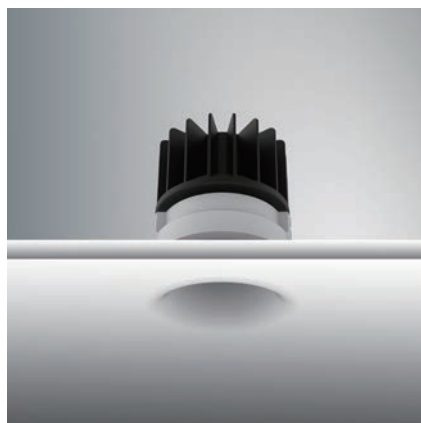
15°/24°/36°/50° (Lens)



Recessed trimless



FARFALLA-85-RTL1

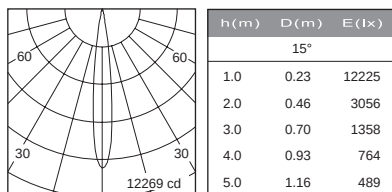
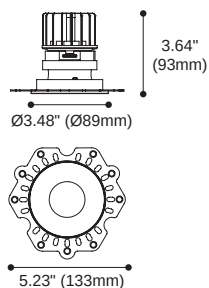


Article number	2218.207F-ACOT-36
LED Consumption	14W
Current	350 (mA)
Delivered Lumen	1019 (lm)
Beam Angle	15°/24°/36°/50° (Lens)
CCT	3000K
CRI	90+

Colours :  
Black White



Dimmable



FARFALLA-85-RTF1

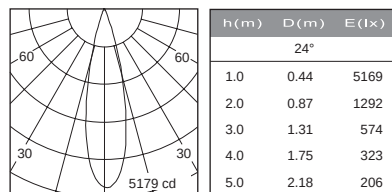
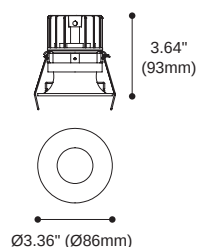


Article number	2218.207-ACOT-36
LED Consumption	14W
Current	350 (mA)
Delivered Lumen	1019 (lm)
Beam Angle	15°/24°/36°/50° (Lens)
CCT	3000K
CRI	90+

Colours :  
Black White



Dimmable



FARFALLA-85-RTF

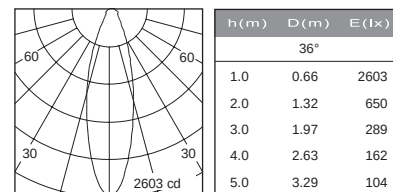
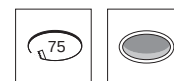
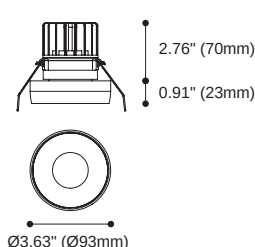


Article number	2218.115-ACOT-36
LED Consumption	14W
Current	350 (mA)
Delivered Lumen	1019 (lm)
Beam Angle	15°/24°/36°/50° (Lens)
CCT	3000K
CRI	90+

Colours :  
Black White



Dimmable

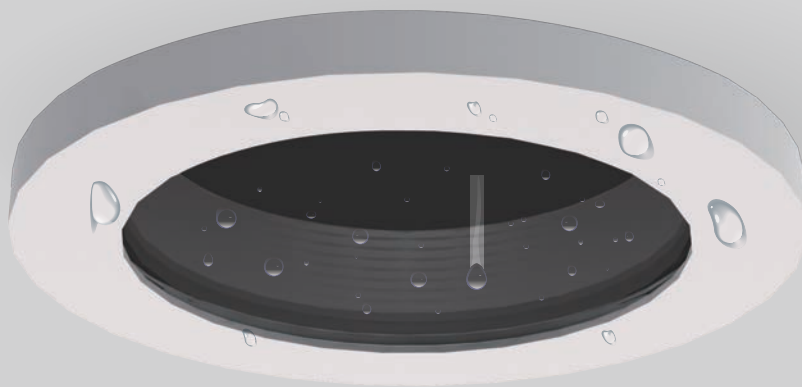


Accessories

SG7-1
Striped glassH7-1
Honeycomb louverDS7-1
Diffusion sheetWG7-1
Woven glassACOT-82
MR16 Accessory kitsACOT-83
GU10 Accessory kitsPJ-0079
MR16&GU10
AccessoryACOT-33
Collar



LIBRA SERIES (EU)



LIBRA (EU)

The specially designed structure for the IP44 and IP65; the LIBRA series is a unique waterproofing illumination fixture suitable for a water splashing area. Appreciate the engineering team's hardworking; this series' products reached 110lm/w, and its UGR is under 19.

The LIBRA series has diameter and height are both less than 100 mm. In other words, it can fit into most short-range ceilings. Due to a diverse choice of beam angles and finishings, the LIBRA series can carry out unique designs for designers or users.

Shape



Round
70

Round
95

Mountings

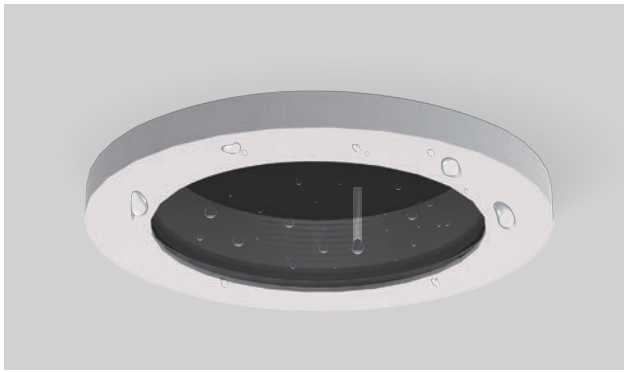


Recessed
Trim

Light distributions



Downlight



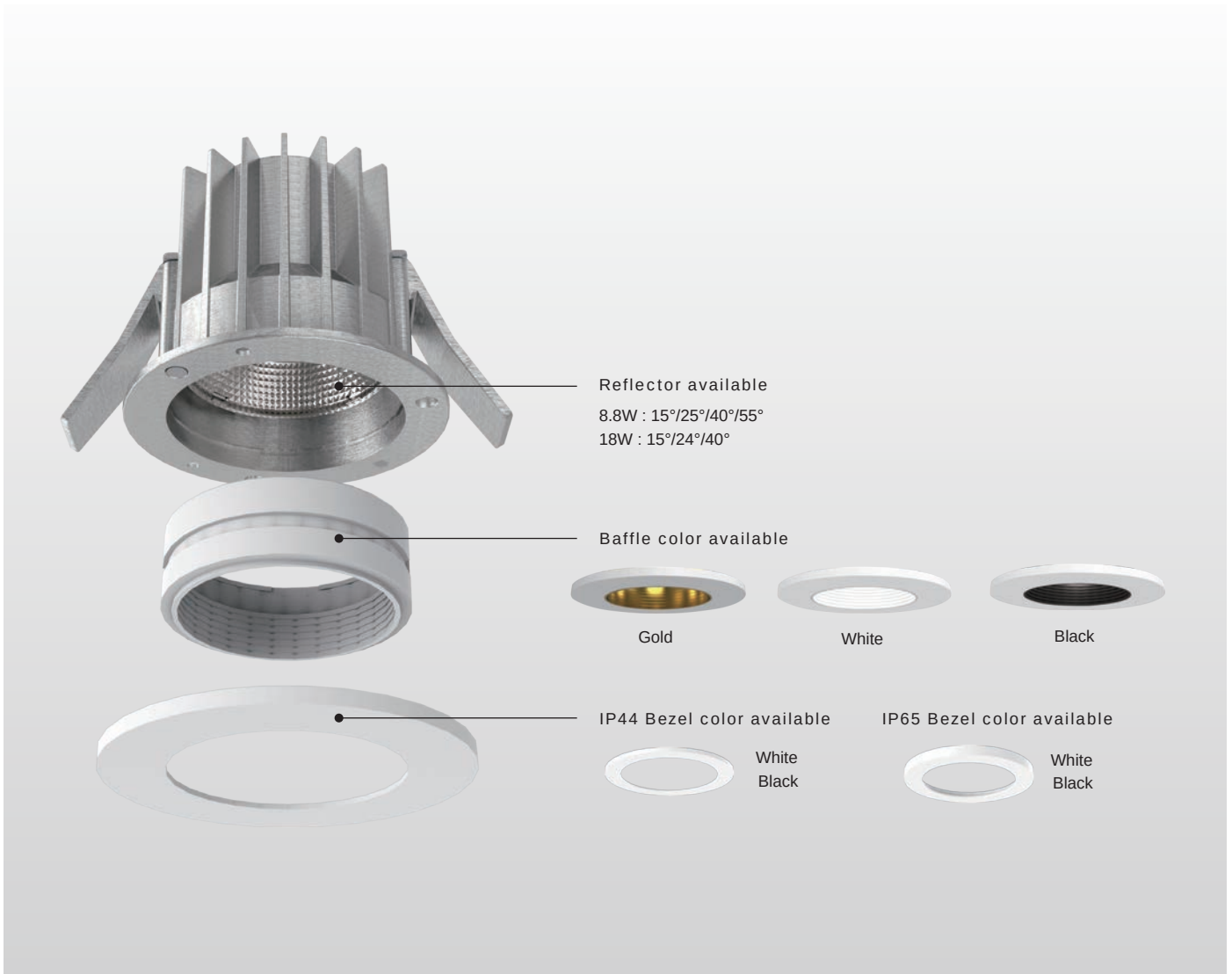
Baffle

The quick dismantled baffle design for IP44 of the LIBRA series shows its flexibility and convenience. In other words, it's tool-free. Due to the humanized design, users only need to twist down the trim to replace the reflector and baffle and create their unique style.



IP Bezel

The LIBRA series has both IP44 rated and IP65 rated design. This fixture can use in both dry and wet location, such as bathrooms, kitchens, hair salons, outdoor corridors, and balconies.





LIBRA-10W



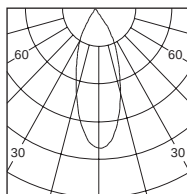
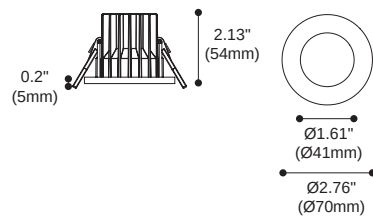
Article number	1518.117
LED Consumption	9W
Current	250 (mA)
Lumen	1036 (lm)
Beam Angle	20°/25°/40°/55°
CCT	3000K
CRI	90+

Colours :  
Black White

Baffle :   
Black White Gold



Dimmable



h(m)	D(m)	E(lx)
40°		
1.0	0.67	1096
2.0	1.34	273
3.0	2.01	121
4.0	2.68	68
5.0	3.35	43

LIBRA-10W-IP



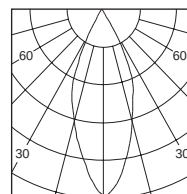
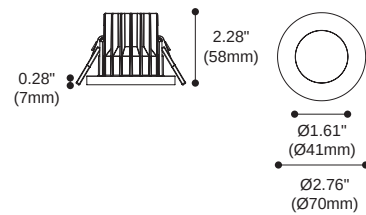
Article number	1518.118
LED Consumption	9W
Current	250 (mA)
Lumen	1036 (lm)
Beam Angle	20°/25°/40°/55°
CCT	3000K
CRI	90+

Colours :  
Black White

Baffle :   
Black White Gold



Dimmable



h(m)	D(m)	E(lx)
40°		
1.0	0.71	689
2.0	1.42	172
3.0	2.14	76
4.0	2.85	43
5.0	3.56	27

LIBRA-20W



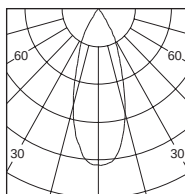
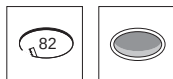
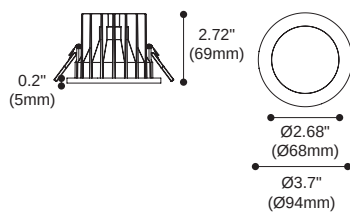
Article number	1518.119
LED Consumption	18W
Current	500 (mA)
Lumen	1994 (lm)
Beam Angle	15°/25°/40°
CCT	3000K
CRI	90+

Colours :  
Black White

Baffle :   
Black White Gold



Dimmable



h (m)	D (m)	E (lx)
40°		
1.0	0.66	2511
2.0	1.32	627
3.0	1.98	279
4.0	2.64	156
5.0	3.31	100

LIBRA-20W-IP



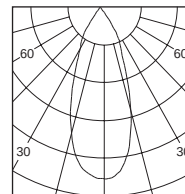
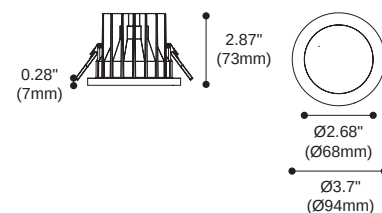
Article number	1518.120
LED Consumption	18W
Current	500 (mA)
Lumen	1994 (lm)
Beam Angle	15°/25°/40°
CCT	3000K
CRI	90+

Colours :  
Black White

Baffle :   
Black White Gold

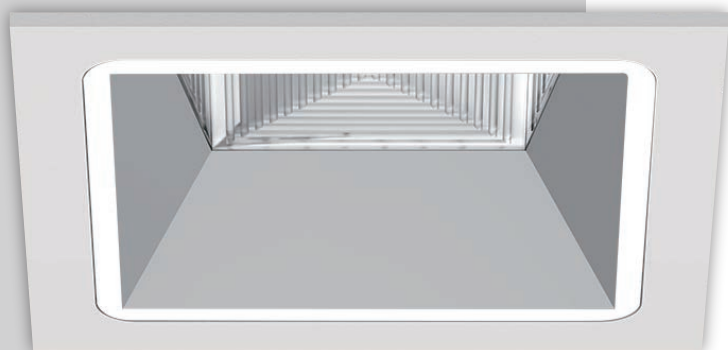


Dimmable



h (m)	D (m)	E (lx)
40°		
1.0	0.70	2284
2.0	1.40	571
3.0	2.10	253
4.0	2.80	142
5.0	3.51	91

EIRA SERIES (EU)



EIRA^(EU)

The beam angle is focusing on 60 degrees with an optical design of high effort illumination. EIRA series is born for large spaces that are available in a variety of sizes in round and square trim options. This series is ideal for shopping malls, conference rooms, display walls, and living rooms. EIRA series makes people feel surrounded by the spring sunlight.

Shape



Round
Ø115



Round
Ø140



Round
Ø160



Round
Ø198



Round
Ø230



Square
115



Square
140



Square
160



Square
195

Mountings



Recessed
Trim

Light distributions



Downlight





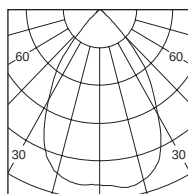
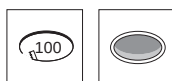
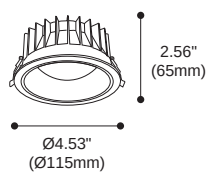
EIRA-115-RTF



Article number	2018.472
LED Consumption	9W
Current	250 (mA)
Delivered Lumen	900 (lm)
Beam Angle	65°
CCT	3000K
CRI	90+

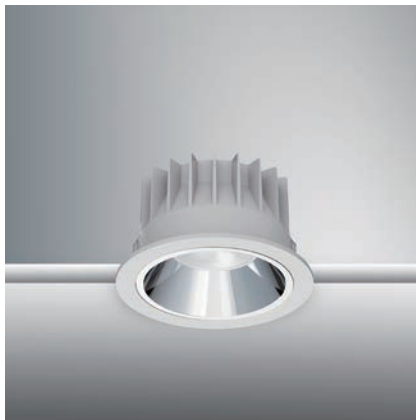
Colours :  White

Baffle :  Silver



h (m)	D (m)	E (lx)
65°		
1.0	1.31	788
2.0	2.62	197
3.0	3.94	87
4.0	5.25	49
5.0	6.56	31

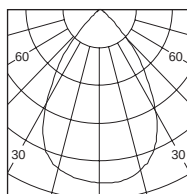
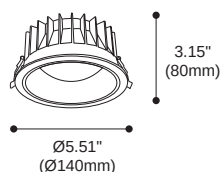
EIRA-140-RTF



Article number	2018.473
LED Consumption	18W
Current	500 (mA)
Delivered Lumen	1806 (lm)
Beam Angle	70°
CCT	3000K
CRI	90+

Colours :  White

Baffle :  Silver



h (m)	D (m)	E (lx)
70°		
1.0	1.32	1520
2.0	2.64	380
3.0	3.95	168
4.0	5.27	95
5.0	6.59	60

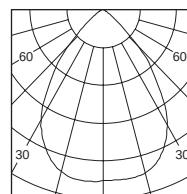
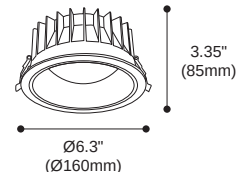
EIRA-160-RTF



Article number	2018.474
LED Consumption	26W
Current	700 (mA)
Delivered Lumen	2368 (lm)
Beam Angle	75°
CCT	3000K
CRI	90+

Colours :  White

Baffle :  Silver



h (m)	D (m)	E (lx)
75°		
1.0	1.49	1736
2.0	2.99	434
3.0	4.49	192
4.0	5.98	108
5.0	7.47	69

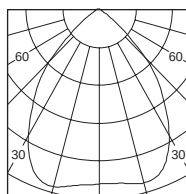
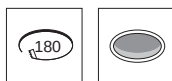
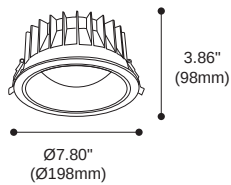
EIRA-198-RTF



Article number	2018.475
LED Consumption	37W
Current	1050 (mA)
Delivered Lumen	3566 (lm)
Beam Angle	80°
CCT	3000K
CRI	90+

Colours : ☐ White

Baffle : ☐ Silver



h (m)	D (m)	E (lx)
70°		
1.0	1.70	2287
2.0	3.40	571
3.0	5.11	254
4.0	6.81	142
5.0	8.51	91

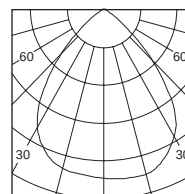
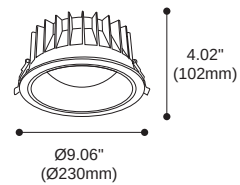
EIRA-230-RTF



Article number	2018.476
LED Consumption	45W
Current	1200 (mA)
Delivered Lumen	4022 (lm)
Beam Angle	80°
CCT	3000K
CRI	90+

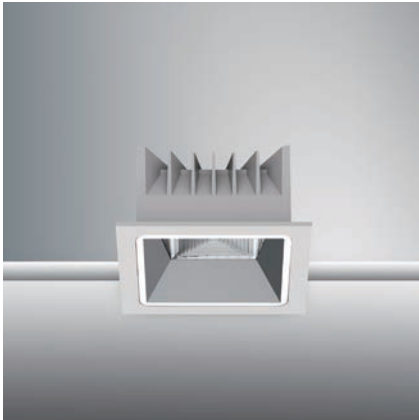
Colours : ☐ White

Baffle : ☐ Silver



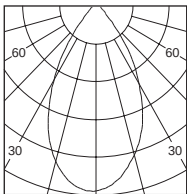
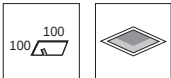
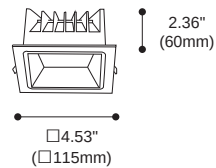
h (m)	D (m)	E (lx)
70°		
1.0	1.70	2567
2.0	3.39	641
3.0	5.09	285
4.0	6.78	160
5.0	8.48	102

EIRA-115-STF



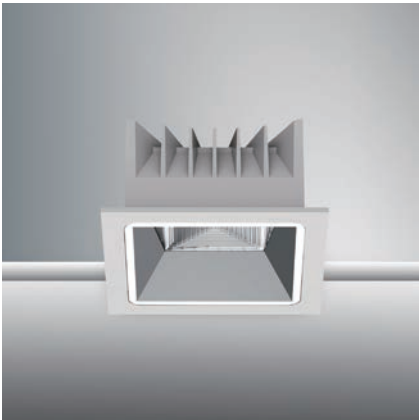
Article number	2018.441
LED Consumption	9W
Current	250 (mA)
Delivered Lumen	803 (lm)
Beam Angle	60°
CCT	3000K
CRI	90+

Colours : ☐ White
Baffle : ☐ Silver



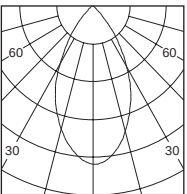
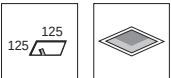
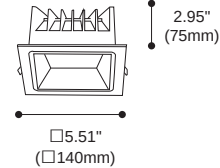
h (m)	D (m)	E (lx)
60°		
1.0	1.06	794
2.0	2.12	198
3.0	3.18	187
4.0	4.25	105
5.0	5.31	67

EIRA-140-STF



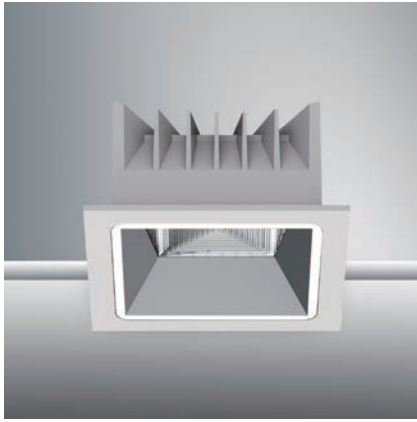
Article number	2018.442
LED Consumption	18W
Current	500 (mA)
Delivered Lumen	1602 (lm)
Beam Angle	60°
CCT	3000K
CRI	90+

Colours : ☐ White
Baffle : ☐ Silver



h (m)	D (m)	E (lx)
60°		
1.0	1.02	1683
2.0	2.05	420
3.0	3.08	187
4.0	4.11	105
5.0	5.14	67

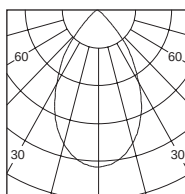
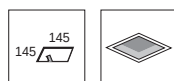
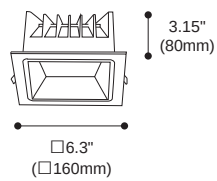
EIRA-160-STF



Article number	2018.443
LED Consumption	25W
Current	700 (mA)
Delivered Lumen	2384 (lm)
Beam Angle	65°
CCT	3000K
CRI	90+

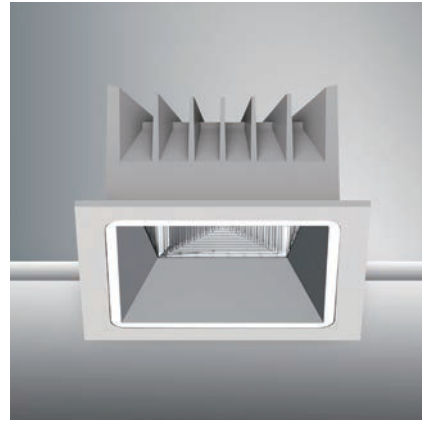
Colours : ☐ White

Baffle : ☐ Silver



h (m)	D (m)	E (lx)
65°		
1.0	1.18	2087
2.0	2.37	521
3.0	3.55	231
4.0	4.74	130
5.0	5.92	83

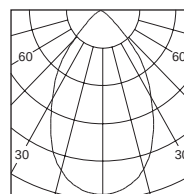
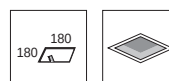
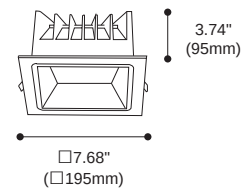
EIRA-195-STF



Article number	2018.444
LED Consumption	37W
Current	1050 (mA)
Delivered Lumen	3753 (lm)
Beam Angle	70°
CCT	3000K
CRI	90+

Colours : ☐ White

Baffle : ☐ Silver



h (m)	D (m)	E (lx)
70°		
1.0	1.23	2932
2.0	2.46	732
3.0	3.69	325
4.0	4.93	183
5.0	6.16	117

KANO SERIES (EU)



KANO (EU)

KANO is designed to improve the concept of downlight with high power LED and low glare baffle design. Therefore, it provides comfort, circular and anti glare distribution. Overall appearance shows neat and elegant for interior area. In other words, KANO is able to use as primary or decorative illumination for widely applications; such as office, restaurant, hotel, highend store, residential housing and so on.

Shape



1T



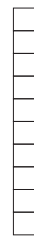
2T



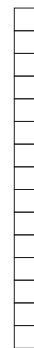
4T



5T



10T



15T



Linear

Mountings



Recessed
Trim



Recessed
Trimless



Surface
Mounted



Track

Light distributions



Downlight



Adjustable



Wallwash

KANO recessed downlights
fixed / adjustable / wallwash



Specification

2700 K, 3000 K, 4000 K,
CRI ≥ 90
IP20

Types



fixed		1T/2T/4T/5T/10T/15T
adjustable		5T/10T/15T
wallwash		5T/10T/15T

Colours

Black
 White

Baffle : Black

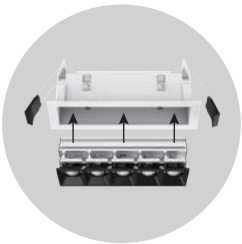
Custom baffle colour
 White
 Gold
 Chrome
 Rosegold

(MOQ is required for custom colours)

Beam Angle

15°/30°/40° (Reflector)

Wallwash



Light engine installation





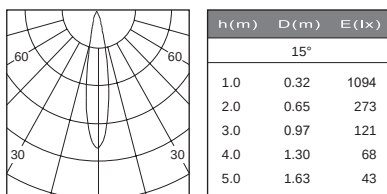
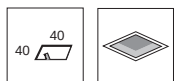
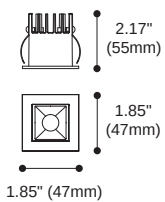


KANO-II-1-TF



Article number	1814.400-1
LED Consumption	2.2W (2.2W X1)
Current	700 (mA)
Delivered Lumen	150 (lm)
Beam Angle	15°/30°/40° (Reflector)
CCT	3000K
CRI	90+

Colours :  
Black White

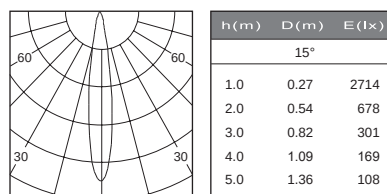
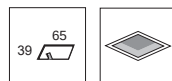
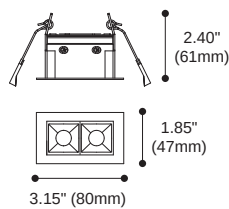


KANO-II-2-TF



Article number	1814.400-2
LED Consumption	4.4W (2.2W X2)
Current	700 (mA)
Delivered Lumen	315 (lm)
Beam Angle	15°/30°/40° (Reflector)
CCT	3000K
CRI	90+

Colours :  
Black White



KANO-II-4-TF

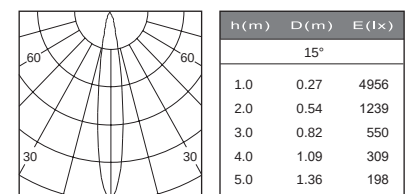
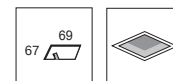
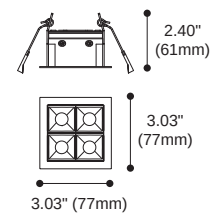


Article number	1814.413
LED Consumption	8.8W (2.2W X4)
Current	700 (mA)
Delivered Lumen	591 (lm)
Beam Angle	15°/30°/40° (Reflector)
CCT	3000K
CRI	90+

Colours :  
Black White



Dimmable



KANO-III-5-TF

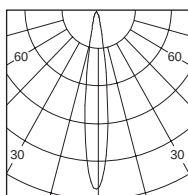
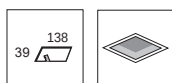
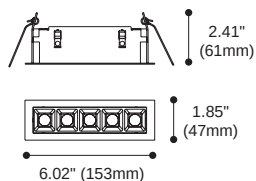


Article number	1914.412-5
LED Consumption	11W (2.2W X5)
Current	700 (mA)
Delivered Lumen	743 (lm)
Beam Angle	15°/30°/40° (Reflector)
CCT	3000K
CRI	90+
Tunable White Article number	1914.412-5-WCW
LED Consumption	11W (2.2W X5)
Current	350 (mA)
Delivered Lumen(WW)	447 (lm)
Delivered Lumen(CW)	550 (lm)
Beam Angle	15°/30°/40° (Reflector)
CCT	2700-6000K
CRI	90+

Colours :  
Black White



Dimmable



KANO-III-10-TF

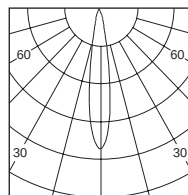
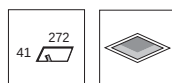
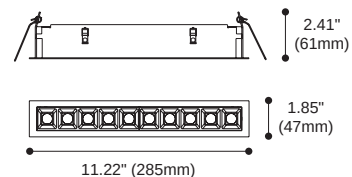


Article number	1914.412-10
LED Consumption	22W (2.2W X10)
Current	700 (mA)
Delivered Lumen	1459 (lm)
Beam Angle	15°/30°/40° (Reflector)
CCT	3000K
CRI	90+
Tunable White Article number	1914.412-10-WCW
LED Consumption	22W (2.2W X10)
Current	700 (mA)
Delivered Lumen(WW)	447 (lm) X2
Delivered Lumen(CW)	550 (lm) X2
Beam Angle	15°/30°/40° (Reflector)
CCT	2700-6000K
CRI	90+

Colours :  
Black White



Dimmable



KANO-III-15-TF

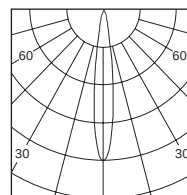
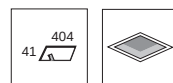
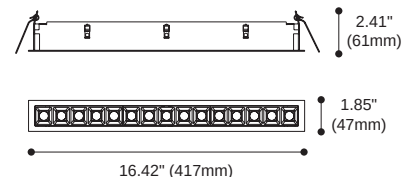


Article number	1914.412-15
LED Consumption	33W (2.2W X15)
Current	700 (mA)
Delivered Lumen	2313 (lm)
Beam Angle	15°/30°/40° (Reflector)
CCT	3000K
CRI	90+
Tunable White Article number	1914.412-15-WCW
LED Consumption	33W (2.2W X15)
Current	1050 (mA)
Delivered Lumen(WW)	447 (lm) X3
Delivered Lumen(CW)	550 (lm) X3
Beam Angle	15°/30°/40° (Reflector)
CCT	2700-6000K
CRI	90+

Colours :  
Black White



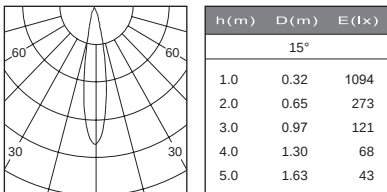
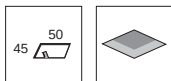
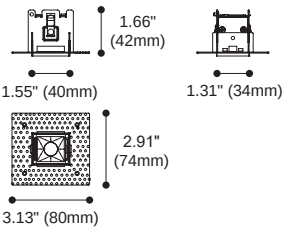
Dimmable



KANO-II-1-TLF



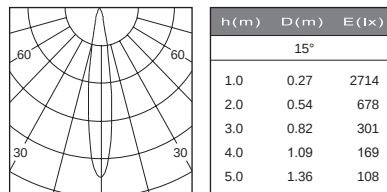
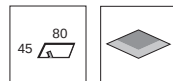
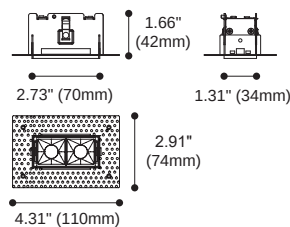
Article number	1814.402-1
LED Consumption	2.2W (2.2W X1)
Current	700 (mA)
Delivered Lumen	150 (lm)
Beam Angle	15°/30°/40° (Reflector)
CCT	3000K
CRI	90+



KANO-II-2-TLF



Article number	1814.402-2
LED Consumption	4.4W (2.2W X2)
Current	700 (mA)
Delivered Lumen	315 (lm)
Beam Angle	15°/30°/40° (Reflector)
CCT	3000K
CRI	90+



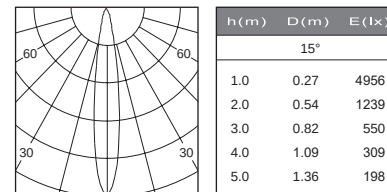
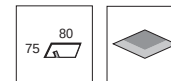
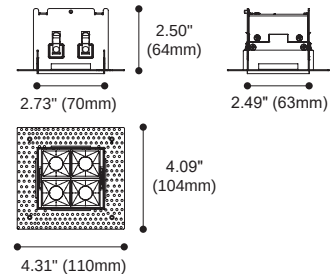
KANO-II-4-TLF



Article number	1814.402-4
LED Consumption	8.8W (2.2W X4)
Current	700 (mA)
Delivered Lumen	591 (lm)
Beam Angle	15°/30°/40° (Reflector)
CCT	3000K
CRI	90+



Dimmable



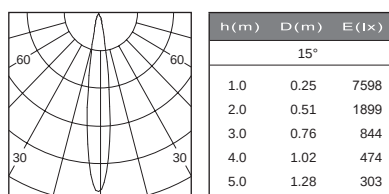
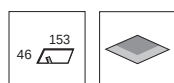
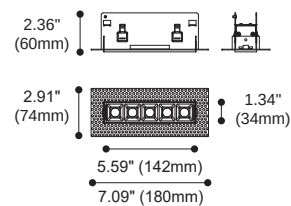
KANO-II-5-TLF



Article number	1814.402-5
LED Consumption	11W (2.2W X5)
Current	700 (mA)
Delivered Lumen	743 (lm)
Beam Angle	15°/30°/40° (Reflector)
CCT	3000K
CRI	90+
Tunable White Article number	1814.402-5-WCW
LED Consumption	11W (2.2W X5)
Current	350 (mA)
Delivered Lumen(WW)	447 (lm)
Delivered Lumen(CW)	550 (lm)
Beam Angle	15°/30°/40° (Reflector)
CCT	2700-6000K
CRI	90+



Dimmable



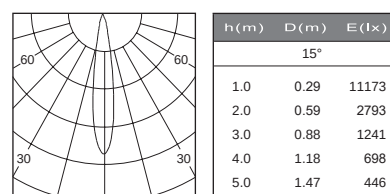
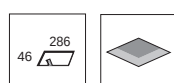
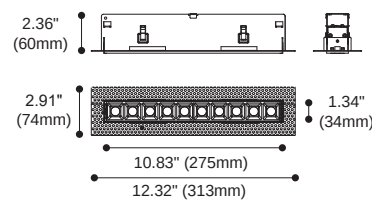
KANO-II-10-TLF



Article number	1814.402-10
LED Consumption	22W (2.2W X10)
Current	700 (mA)
Delivered Lumen	1459 (lm)
Beam Angle	15°/30°/40° (Reflector)
CCT	3000K
CRI	90+
Tunable White Article number	1814.402-10-WCW
LED Consumption	22W (2.2W X10)
Current	700 (mA)
Delivered Lumen(WW)	447 (lm) X2
Delivered Lumen(CW)	550 (lm) X2
Beam Angle	15°/30°/40° (Reflector)
CCT	2700-6000K
CRI	90+



Dimmable



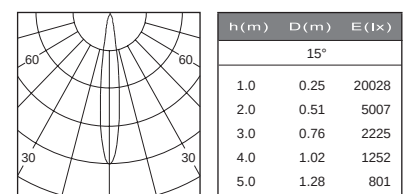
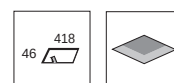
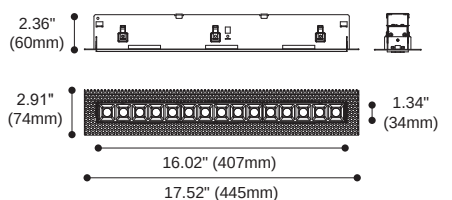
KANO-II-15-TLF



Article number	1814.402-15
LED Consumption	33W (2.2W X15)
Current	700 (mA)
Delivered Lumen	2313 (lm)
Beam Angle	15°/30°/40° (Reflector)
CCT	3000K
CRI	90+
Tunable White Article number	1814.402-15-WCW
LED Consumption	33W (2.2W X15)
Current	1050 (mA)
Delivered Lumen(WW)	447 (lm) X3
Delivered Lumen(CW)	550 (lm) X3
Beam Angle	15°/30°/40° (Reflector)
CCT	2700-6000K
CRI	90+



Dimmable



KANO-III-5-TA

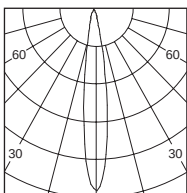
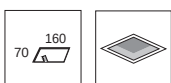
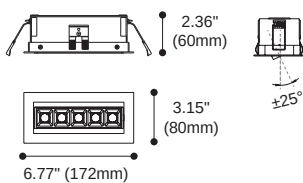


Article number	1914.413-5
LED Consumption	11W (2.2W X5)
Current	700 (mA)
Delivered Lumen	770 (lm)
Beam Angle	15°/30°/40° (Reflector)
CCT	3000K
CRI	90+
Tunable White Article number	1914.413-5-WCW
LED Consumption	11W (2.2W X5)
Current	350 (mA)
Delivered Lumen(WW)	447 (lm)
Delivered Lumen(CW)	550 (lm)
Beam Angle	15°/30°/40° (Reflector)
CCT	2700-6000K
CRI	90+

Colours :  
Black White



Dimmable



KANO-III-10-TA

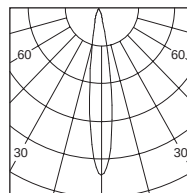
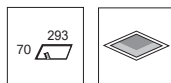
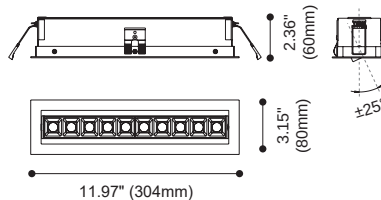


Article number	1914.413-10
LED Consumption	22W (2.2W X10)
Current	700 (mA)
Delivered Lumen	1540 (lm)
Beam Angle	15°/30°/40° (Reflector)
CCT	3000K
CRI	90+
Tunable White Article number	1914.413-10-WCW
LED Consumption	22W (2.2W X10)
Current	700 (mA)
Delivered Lumen(WW)	447 (lm) X2
Delivered Lumen(CW)	550 (lm) X2
Beam Angle	15°/30°/40° (Reflector)
CCT	2700-6000K
CRI	90+

Colours :  
Black White



Dimmable



KANO-III-15-TA

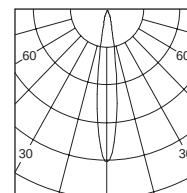
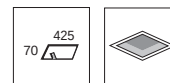
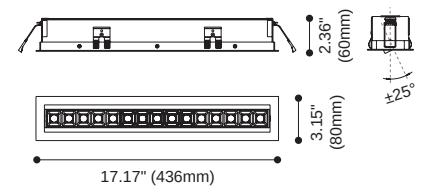


Article number	1914.413-15
LED Consumption	33W (2.2W X15)
Current	700 (mA)
Delivered Lumen	2313 (lm)
Beam Angle	15°/30°/40° (Reflector)
CCT	3000K
CRI	90+
Tunable White Article number	1914.413-15-WCW
LED Consumption	33W (2.2W X15)
Current	1050 (mA)
Delivered Lumen(WW)	447 (lm) X3
Delivered Lumen(CW)	550 (lm) X3
Beam Angle	15°/30°/40° (Reflector)
CCT	2700-6000K
CRI	90+

Colours :  
Black White



Dimmable



KANO-III-5-TLA



Article number	1914.416-5
LED Consumption	11W (2.2W X5)
Current	700 (mA)
Delivered Lumen	770 (lm)
Beam Angle	15°/30°/40° (Reflector)
CCT	3000K
CRI	90+
Tunable White Article number	1914.416-5-WCW
LED Consumption	11W (2.2W X5)
Current	350 (mA)
Delivered Lumen(WW)	447 (lm)
Delivered Lumen(CW)	550 (lm)
Beam Angle	15°/30°/40° (Reflector)
CCT	2700-6000K
CRI	90+

KANO-III-10-TLA



Article number	1914.416-10
LED Consumption	22W (2.2W X10)
Current	700 (mA)
Delivered Lumen	1540 (lm)
Beam Angle	15°/30°/40° (Reflector)
CCT	3000K
CRI	90+
Tunable White Article number	1914.416-10-WCW
LED Consumption	22W (2.2W X10)
Current	700 (mA)
Delivered Lumen(WW)	447 (lm) X2
Delivered Lumen(CW)	550 (lm) X2
Beam Angle	15°/30°/40° (Reflector)
CCT	2700-6000K
CRI	90+

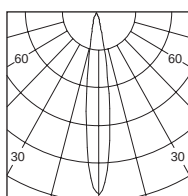
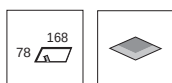
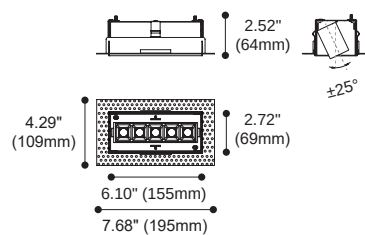
KANO-III-15-TLA



Article number	1914.416-15
LED Consumption	33W (2.2W X15)
Current	700 (mA)
Delivered Lumen	2313 (lm)
Beam Angle	15°/30°/40° (Reflector)
CCT	3000K
CRI	90+
Tunable White Article number	1914.416-15-WCW
LED Consumption	33W (2.2W X15)
Current	1050 (mA)
Delivered Lumen(WW)	447 (lm) X3
Delivered Lumen(CW)	550 (lm) X3
Beam Angle	15°/30°/40° (Reflector)
CCT	2700-6000K
CRI	90+



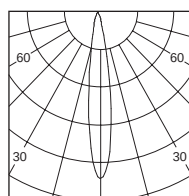
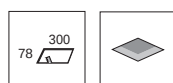
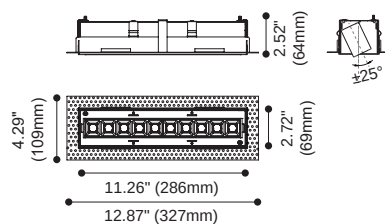
Dimmable



h (m)	D (m)	E (lx)
	15°	
1.0	0.25	7253
2.0	0.51	1813
3.0	0.77	805
4.0	1.03	453
5.0	1.29	290



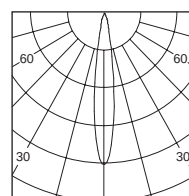
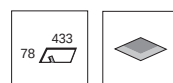
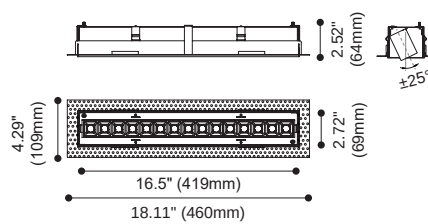
Dimmable



h (m)	D (m)	E (lx)
	15°	
1.0	0.26	13320
2.0	0.53	3330
3.0	0.80	1480
4.0	1.07	832
5.0	1.34	532



Dimmable



h (m)	D (m)	E (lx)
	15°	
1.0	0.26	20159
2.0	0.52	5040
3.0	0.78	2240
4.0	1.04	1260
5.0	1.30	806

KANO-III-5-TW

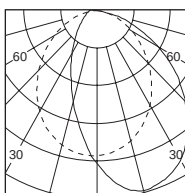
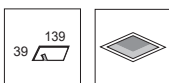
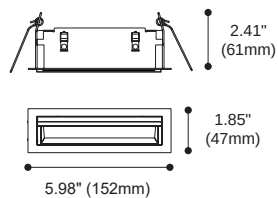


Article number	1914.414-5
LED Consumption	11W (2.2W X5)
Current	700 (mA)
Delivered Lumen	462 (lm)
Beam Angle	Wallwash
CCT	3000K
CRI	90+
Tunable White Article number	1914.414-5-WCW
LED Consumption	11W (2.2W X5)
Current	350 (mA)
Delivered Lumen(WW)	277 (lm)
Delivered Lumen(CW)	341 (lm)
Beam Angle	Wallwash
CCT	2700-6000K
CRI	90+

Colours :  
Black White



Dimmable



h(m)	D(m)	E(lx)
Wallwash		
1.0	1.33	268
2.0	2.67	67
3.0	4.00	29
4.0	5.34	16
5.0	6.68	10

KANO-III-10-TW

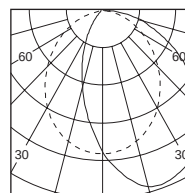
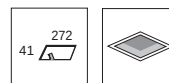
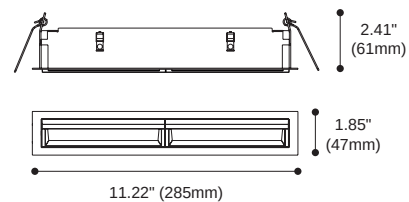


Article number	1914.414-10
LED Consumption	22W (2.2W X10)
Current	700 (mA)
Delivered Lumen	462 (lm) X2
Beam Angle	Wallwash
CCT	3000K
CRI	90+
Tunable White Article number	1914.414-10-WCW
LED Consumption	22W (2.2W X10)
Current	700 (mA)
Delivered Lumen(WW)	277 (lm) X2
Delivered Lumen(CW)	341 (lm) X2
Beam Angle	Wallwash
CCT	2700-6000K
CRI	90+

Colours :  
Black White



Dimmable



h(m)	D(m)	E(lx)
Wallwash		
1.0	1.40	527
2.0	2.80	131
3.0	4.20	58
4.0	5.61	32
5.0	7.01	21

KANO-II-5-TLW



Article number	1814.411-5
LED Consumption	11W (2.2W X5)
Current	700 (mA)
Delivered Lumen	462 (lm)
Beam Angle	Wallwash
CCT	3000K
CRI	90+
Tunable White	
Article number	1814.411-5-WCW
LED Consumption	11W (2.2W X5)
Current	350 (mA)
Delivered Lumen(WW)	277 (lm)
Delivered Lumen(CW)	341 (lm)
Beam Angle	Wallwash
CCT	2700-6000K
CRI	90+

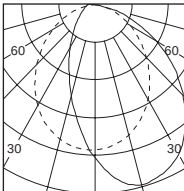
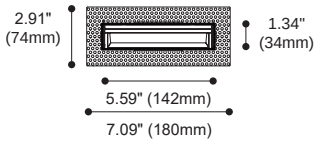
KANO-II-10-TLW



Article number	1814.411-10
LED Consumption	22W (2.2W X10)
Current	700 (mA)
Delivered Lumen	462 (lm) X2
Beam Angle	Wallwash
CCT	3000K
CRI	90+
Tunable White	
Article number	1814.411-10-WCW
LED Consumption	22W (2.2W X10)
Current	700 (mA)
Delivered Lumen(WW)	277 (lm) X2
Delivered Lumen(CW)	341 (lm) X2
Beam Angle	Wallwash
CCT	2700-6000K
CRI	90+



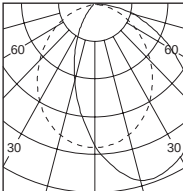
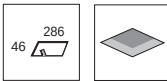
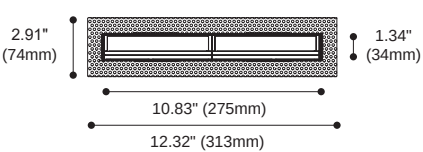
Dimmable



h(m)	D(m)	E(lx)
Wallwash		
1.0	1.33	268
2.0	2.67	67
3.0	4.00	29
4.0	5.34	16
5.0	6.68	10

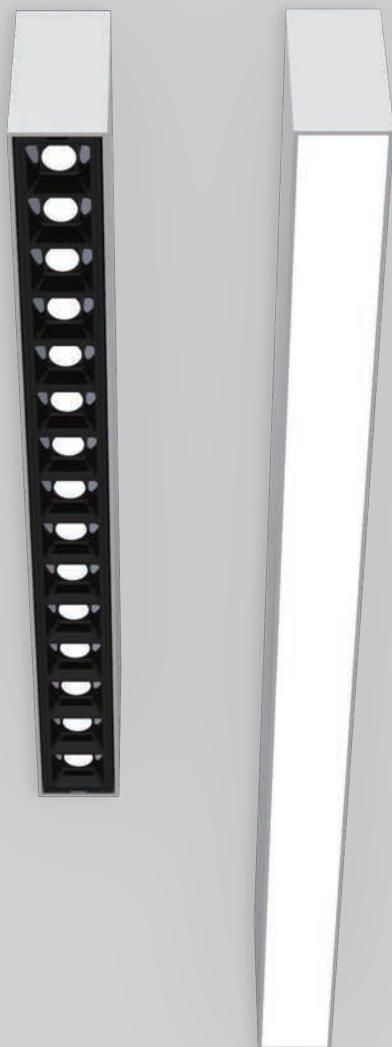


Dimmable



h(m)	D(m)	E(lx)
Wallwash		
1.0	1.40	527
2.0	2.80	131
3.0	4.20	58
4.0	5.61	32
5.0	7.01	21

KANO surface mounted fixed



For 2013.169 & 2013.170

Fixture Installation :



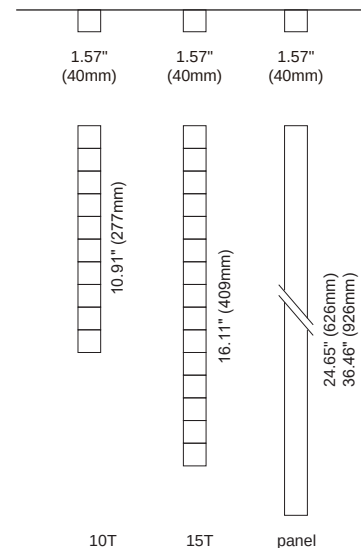
Fixture Maintenance :



Specification

2700 K, 3000 K, 4000 K,
CRI ≥ 90
IP20

Types



Colours

Black White
Baffle : Black
Custom baffle colour
White Gold Chrome Rosegold
(MOQ is required for custom colours)

Beam Angle

15°/30°/40° (Reflector)
115°



KANO-II-10-SF

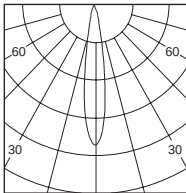
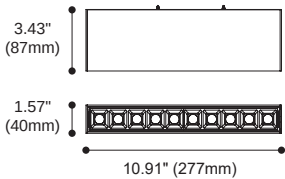


Article number	2013.169-10
LED Consumption	22W (2.2W X10)
Current	700 (mA)
Delivered Lumen	1459 (lm)
Beam Angle	15°/30°/40° (Reflector)
CCT	3000K
CRI	90+

Colours :  
Black White



Dimmable



h(m)	D(m)	E(lx)
15°		
1.0	0.29	11173
2.0	0.59	2793
3.0	0.88	1241
4.0	1.18	698
5.0	1.47	446

KANO-II-15-SF

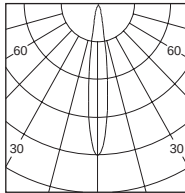
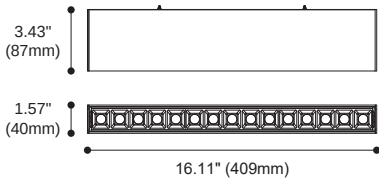


Article number	2013.169-15
LED Consumption	33W (2.2W X15)
Current	700 (mA)
Delivered Lumen	2313 (lm)
Beam Angle	15°/30°/40° (Reflector)
CCT	3000K
CRI	90+

Colours :  
Black White



Dimmable



h(m)	D(m)	E(lx)
15°		
1.0	0.25	20028
2.0	0.51	5007
3.0	0.76	2225
4.0	1.02	1252
5.0	1.28	801

KANO-II-P6-SF

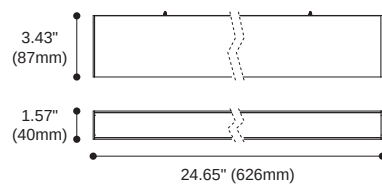
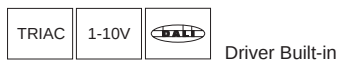


Article number	2013.170A
LED Consumption	18W
Current	500 (mA)
Delivered Lumen	1197 (lm)
Beam Angle	115°
CCT	3000K
CRI	80+

Colours :  
Black White



Dimmable



KANO-II-P9-SF

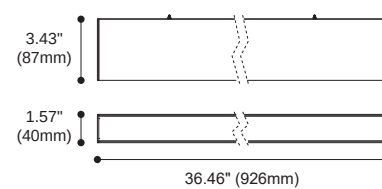
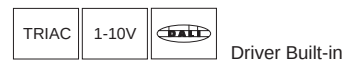


Article number	2013.170B
LED Consumption	25W
Current	700 (mA)
Delivered Lumen	1500 (lm)
Beam Angle	115°
CCT	3000K
CRI	80+

Colours :  
Black White



Dimmable



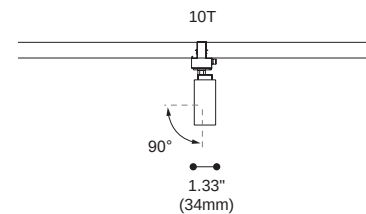
KANO track lights

adjustable

Specification

2700 K, 3000 K, 4000 K,
CRI $\geq$ 90
IP20

Types

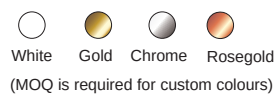


Colours



Baffle : Black

Custom baffle colour



Beam Angle



15°/30°/40° (Reflector)



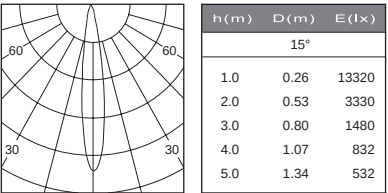
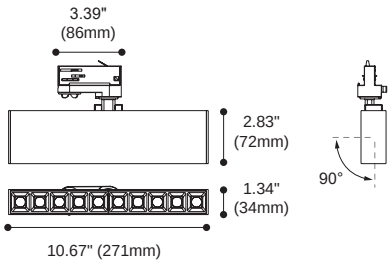


Article number	1819.235-10
LED Consumption	22W (2.2W X10)
Current	700 (mA)
Delivered Lumen	1459 (lm)
Beam Angle	15°/30°/40° (Reflector)
CCT	3000K
CRI	90+

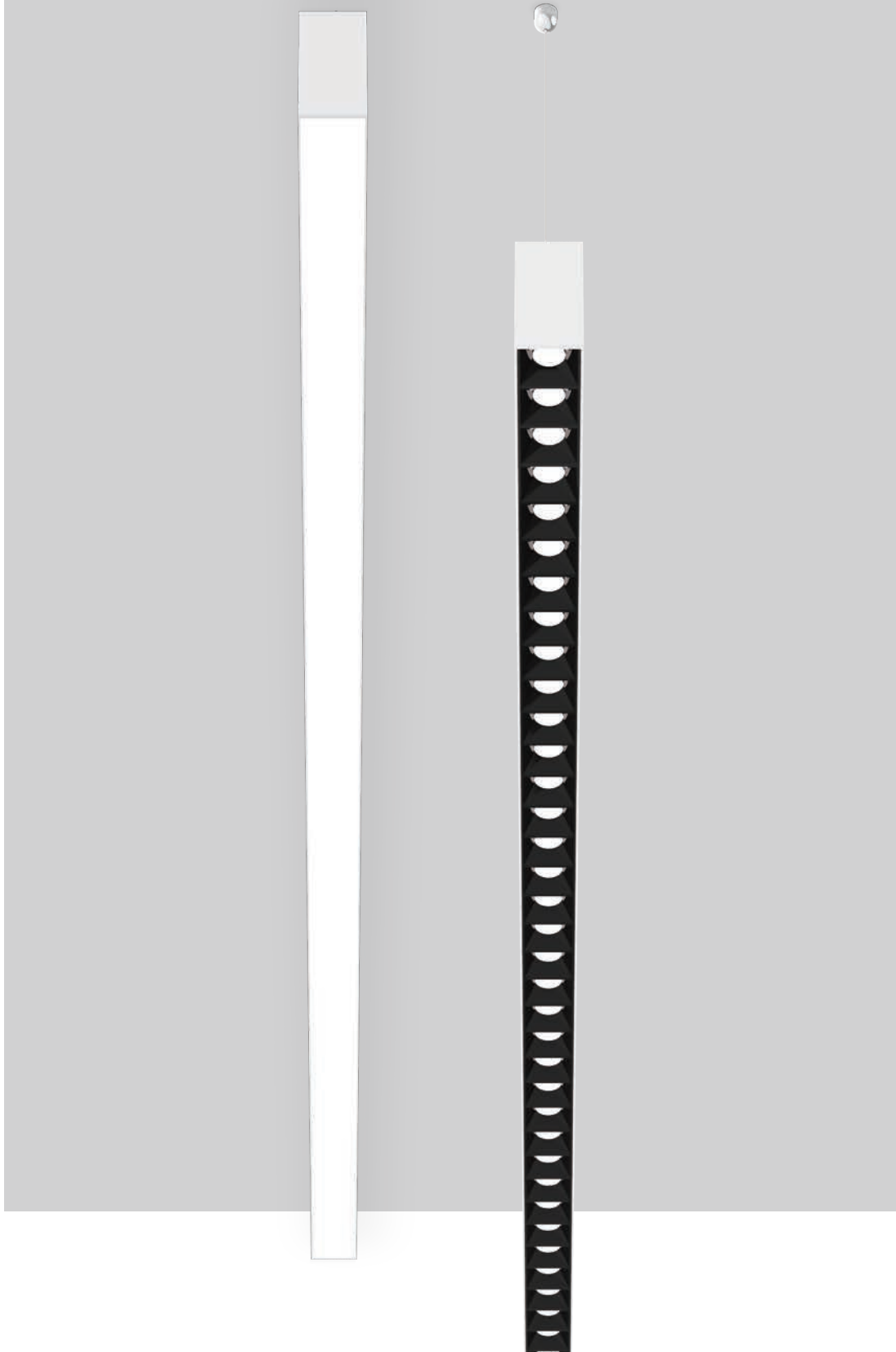
Colours :  
Black White



Driver Built-in



SKYRIM SERIES (EU)



SKYRIM (EU)

SKYRIM is a versatile, elegant and slim office luminaire. Two different mounting options, surface-mounted, and suspended. The series is designed as a lighting solution for upscale offices and commercial interiors.

They ensure uniform illumination and provide pleasing ceiling lighting, creating a friendly working environment.

Shape



Linear

Mountings



Surface
Mounted



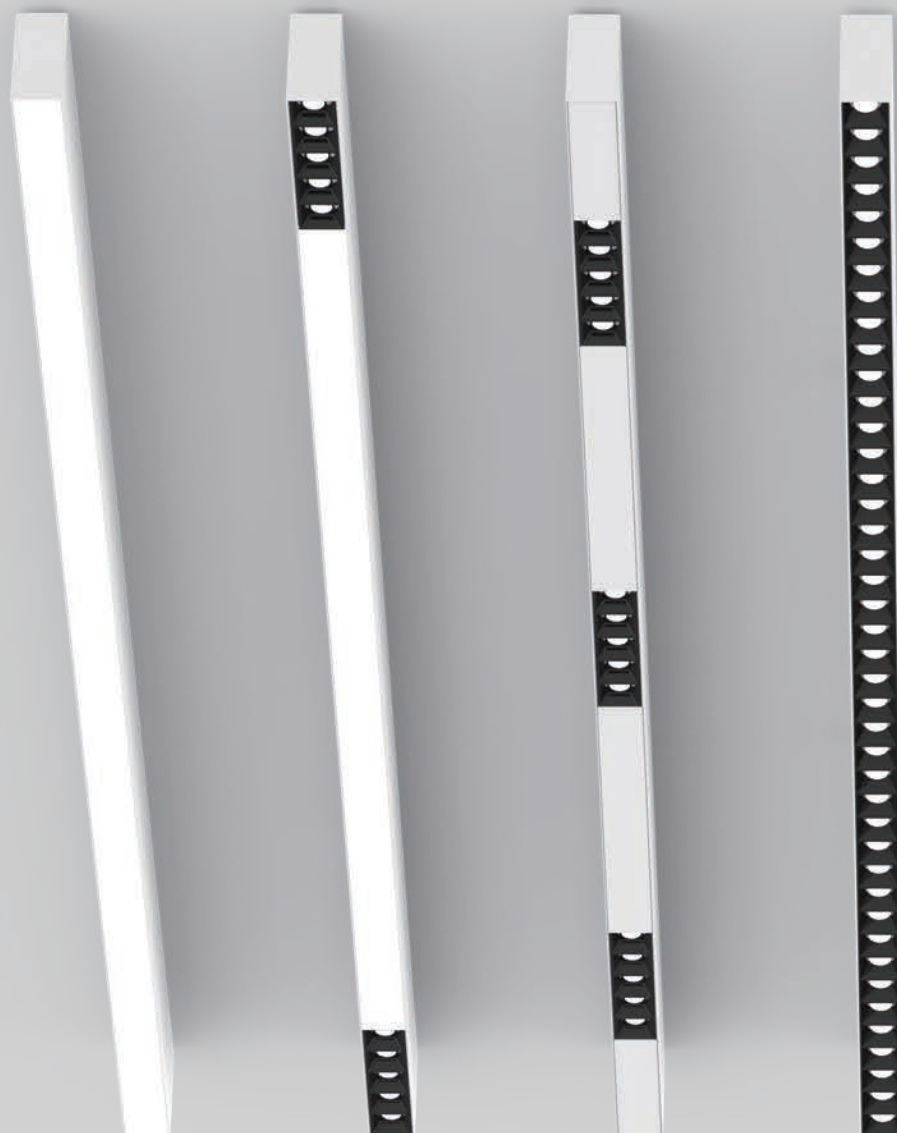
Pendant

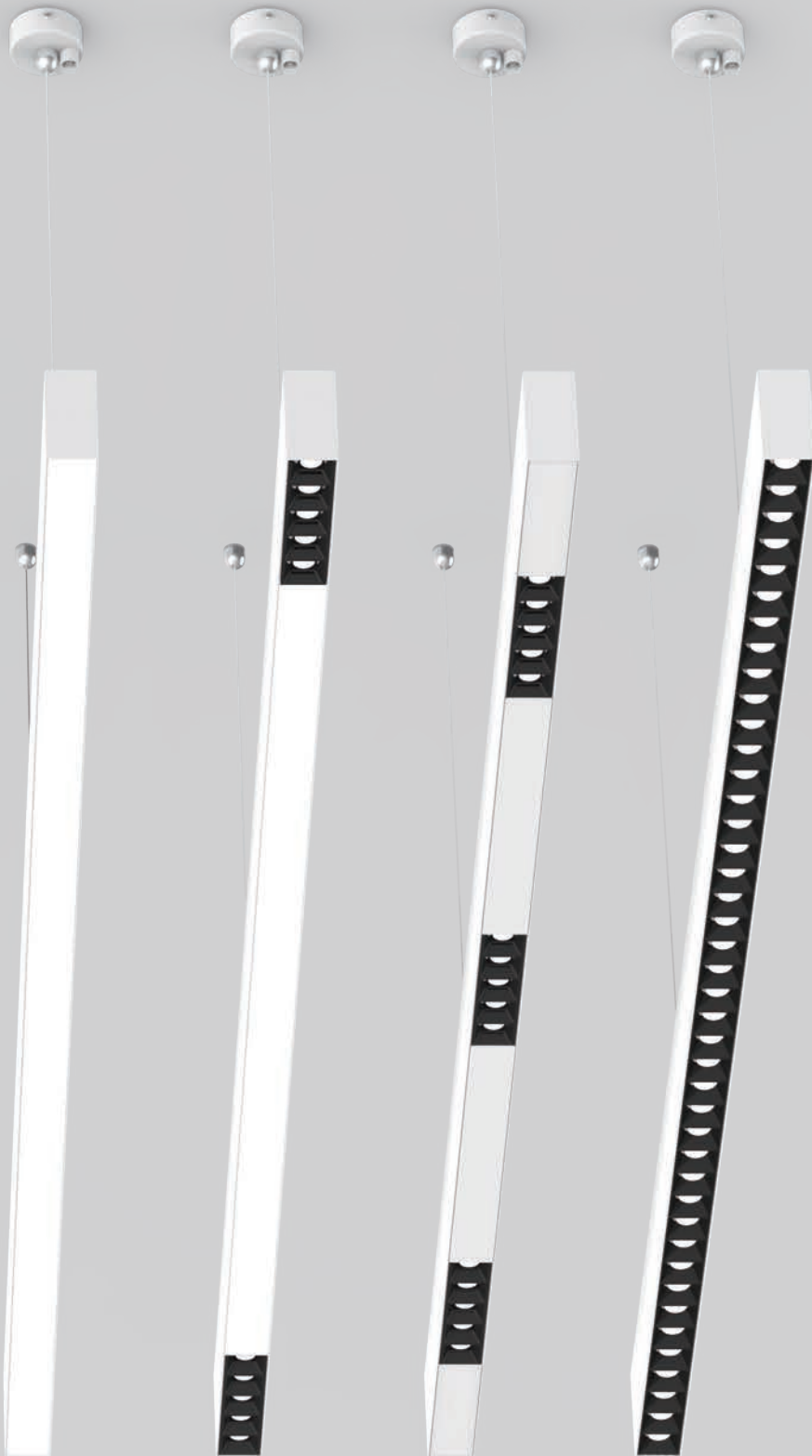
Light distributions



Downlight

SKYRIM surface mounted / pendant lights
fixed

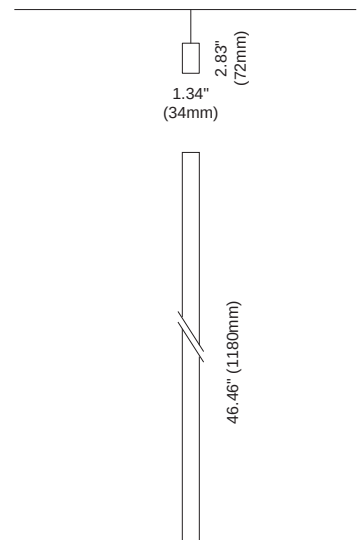




Specification

2700 K, 3000 K, 4000 K,
CRI $\geq$ 90
IP20

Types



Colours



Black White

Baffle :



Black

Custom baffle colour



White Gold Chrome Rosegold
(MOQ is required for custom colours)

SKYRIM Surface mounted / Pendant lights
fixed





SKYRIM-PANEL-SF

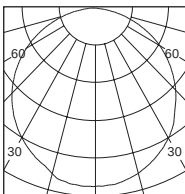
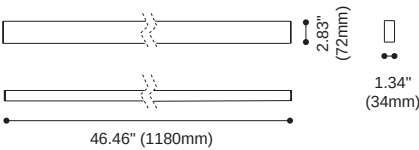


Article number	2013.140
LED Consumption	24.5W
Current	700 (mA)
Delivered Lumen	1340 (lm)
Beam Angle	120°
CCT	3000K
CRI	80+

Colours  
Black White



Dimmable



h (m)	D (m)	E (lx)
120°		
1.0	2.94	329
2.0	5.88	82
3.0	8.82	36
4.0	11.76	20
5.0	14.70	13

SKYRIM-10+PANEL-SF

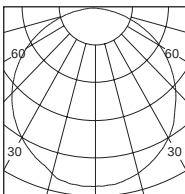
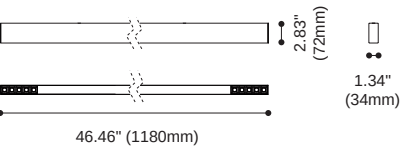


Article number	2013.134
LED Consumption	22W (2.2W X10)
LED Consumption (panel)	18.5W
Current	700 (mA)
Current (panel)	500 (mA)
Lumen	200 (lm) X10
Lumen (panel)	1050 (lm)
Beam Angle	15°/30°/40° (Reflector)
Beam Angle (panel)	120°
CCT	3000K
CRI	90+
CRI(panel)	80+

Colours :  
Black White



Dimmable



h (m)	D (m)	E (lx)
120°		
1.0	2.94	329
2.0	5.88	82
3.0	8.82	36
4.0	11.76	20
5.0	14.70	13

SKYRIM-10-SF

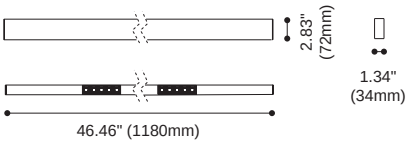


Article number	2013.139
LED Consumption	22W (2.2W X10)
Current	700 (mA)
Lumen	200 (lm) X10
Beam Angle	15°/30°/40° (Reflector)
CCT	3000K
CRI	90+

Colours :  
Black White



Dimmable



SKYRIM-15-SF

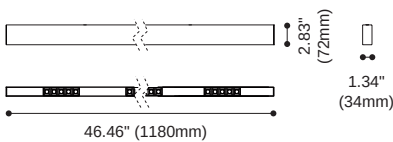


Article number	2013.135
LED Consumption	33W (2.2W X15)
Current	700 (mA)
Lumen	200 (lm) X15
Beam Angle	15°/30°/40° (Reflector)
CCT	3000K
CRI	90+

Colours :  
Black White



Driver Built-in



SKYRIM-42-SF

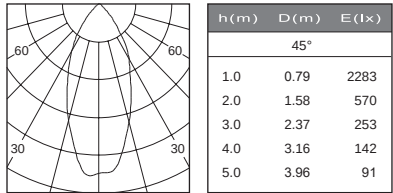
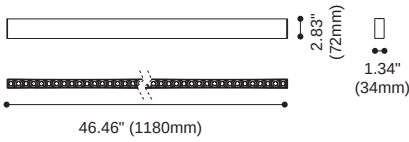


Article number	2013.141
LED Consumption	25W
Current	700 (mA)
System Lumen	2381 (lm)
Beam Angle	45° (Lens)
CCT	3000K
CRI	90+

Colours :  
Black White



Dimmable



SKYRIM-PANEL-P

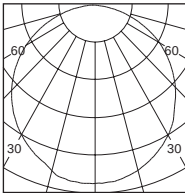
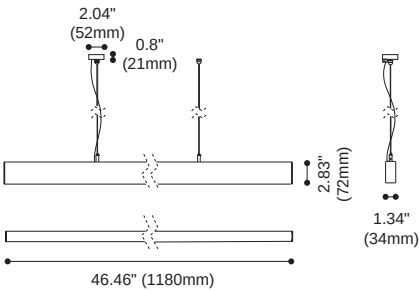


Article number	2016.114
LED Consumption	24.5W
Current	700 (mA)
Delivered Lumen	1340 (lm)
Beam Angle	120°
CCT	3000K
CRI	80+

Colours  
Black White



Dimmable



h (m)	D (m)	E (lx)
120°		
1.0	2.94	329
2.0	5.88	82
3.0	8.82	36
4.0	11.76	20
5.0	14.70	13

SKYRIM-10+PANEL-P

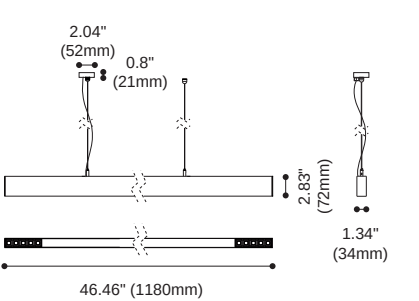


Article number	2016.110
LED Consumption	22W (2.2W X10)
LED Consumption(panel)	18.5W
Current	700 (mA)
Current(panel)	500 (mA)
Lumen	200 (lm) X10
Lumen(panel)	1050 (lm)
Beam Angle	15°/30°/40° (Reflector)
Beam Angle(panel)	120°
CCT	3000K
CRI	90+
CRI(panel)	80+

Colours :  
Black White



Dimmable



SKYRIM-10-P

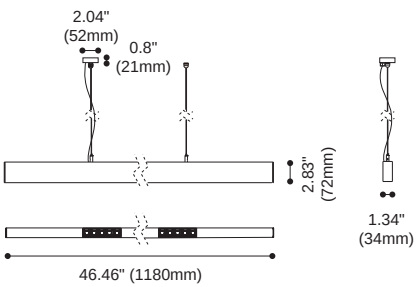


Article number	2016.113
LED Consumption	22W (2.2W X10)
Current	700 (mA)
Lumen	200 (lm) X10
Beam Angle	15°/30°/40° (Reflector)
CCT	3000K
CRI	90+

Colours :  
Black White



Dimmable



SKYRIM-15-P

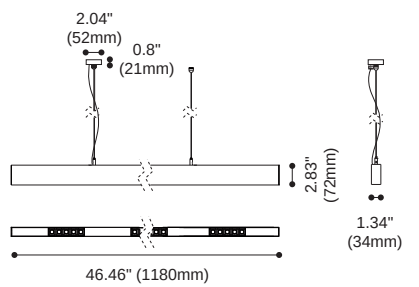


Article number	2016.111
LED Consumption	33W (2.2W X15)
Current	700 (mA)
Lumen	200 (lm) X15
Beam Angle	15°/30°/40° (Reflector)
CCT	3000K
CRI	90+

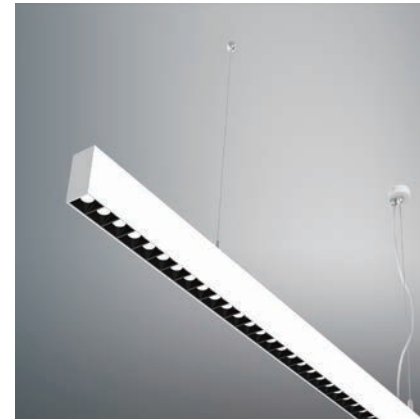
Colours :  
Black White



Driver Built-in



SKYRIM-42-P

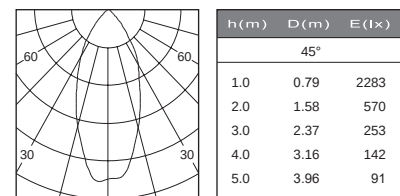
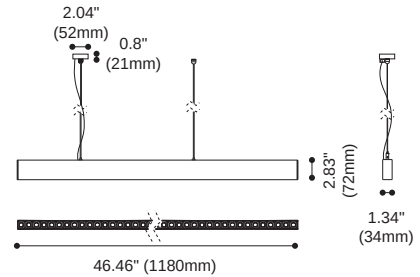


Article number	2016.115
LED Consumption	25W
Current	700 (mA)
System Lumen	2381 (lm)
Beam Angle	45° (Lens)
CCT	3000K
CRI	90+

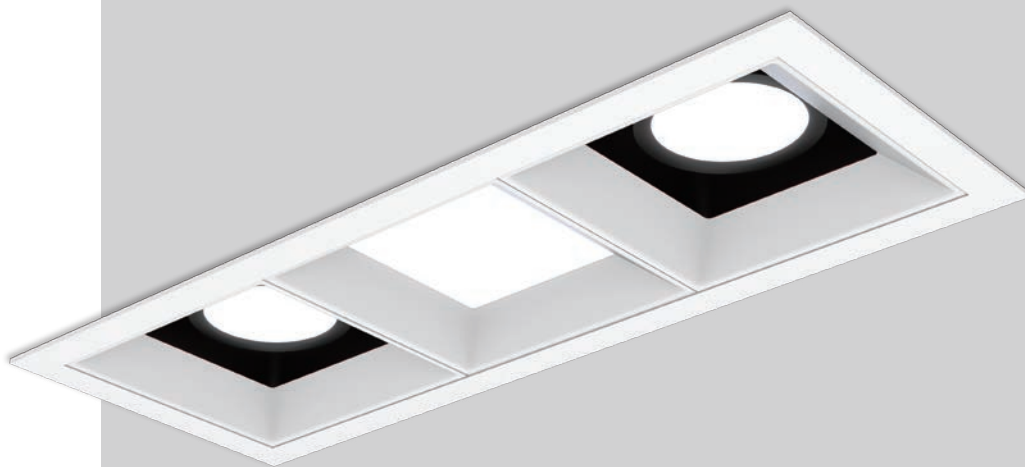
Colours :  
Black White



Dimmable



SNOOT 1/2/3 SERIES (EU)



SNOOT 1/2/3 (EU)

SNOOT1/2/3 is a series of combining two concepts, multiple and modularize, together. The trim and trimless are using the same modularized fixtures, fixed / adjustable long and short snoot / wallwash and spot modules, that provide different ambience as per needs.

Such as, residential, shopping mall, high-end store, office, restaurant & bar, museum, art gallery, showroom, and exhibition center.

Material: Aluminum forging heatsink, steel trim with powder coating finish, plastic baffle & housing with liquid coating finish, die casting snoot baffle, housing & trim can be made into black & white.

Shape



1 lamp
115

2 lamp
115

3 lamp
115

Mountings



Recessed
Trim

Recessed
Trimless

Surface
Mounted

Light distributions



Downlight

Adjustable

Wallwash



ACOT-35
6° Ultra narrow beam
10W Heatsink



ACOT-36
14W Heatsink



ACOT-35-DW
Dim to warm
9W Heatsink



ACOT-35-WCW
Tunable White
12W Heatsink



ACOT-37
18W Heatsink

Exchangeable light engine
CRI 90
2700 or 3000 or 4000 Kelvin



Square
Trim or Trimless



Lens
For ACOT-36 or ACOT-37
ACOT-76-15R
ACOT-76-24R
ACOT-76-36R
ACOT-76-50R



For ACOT-35-WCW or ACOT35-DW
ACOE-1 (13R)
ACOE-3 (31R)

Accessories
SG7-1 Striped glass
WG7-1 Woven glass
DS7-1 Diffusion sheet
H7-1 Honeycomb louver



Material
Plastic baffle

SNOOT 1/2/3 (EU)



Downlight fixed

As the name implies, this is a static light, directed downwards, with a choice of beam angles, super easy to install, this option provides uniform illumination and is a common option for general lighting.



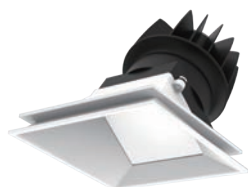
Short snoot adjustable

The adjustable short snoot module can point light wherever it is needed to achieve a range of directional illumination. Its adjustable downlight flexibility makes it ideal for task and accent lighting.



Long snoot adjustable

The Adjustable Long Snoot Module is an adaptable light pattern adjustment luminaire that isolates the light source to produce a very focused beam. Create the dramatic look you want, with less light spill and more defined edges in the light. Now with this built-in option, you can get the look you want with additional features and convenience, especially when dealing with lower ceilings where there is not enough space.



Wallwash fixed

Fixed wall wash modules can illuminate vertical surfaces to make a room look more spacious or to focus attention on objects on the wall. Unlike spot lights, wall washes can brighten larger areas and provide a soft, diffused light to a space.



Panel fixed

Flat panel lighting was originally designed as an alternative solution to traditional fluorescent ceiling lights, providing stunning quality flood lighting. With the ability to be installed in the SNOOT 1/2/3 series, it can now be integrated into your design as a recessed or surface mount.



Spotlight adjustable

Spot Light modules are the perfect choice for directional lighting, enhancing a specific part of the room that deserves special attention. For hanging art, sculpture or even a small reading corner, the perfect ambience can be created by adding a complementary layer of light.

Recessed downlights and Surface mounted

SNOOT 1/2/3 offers two mounting options for ease of installation with sleek style.



Only for 2100.051 , 2100.052 , 2100.053.

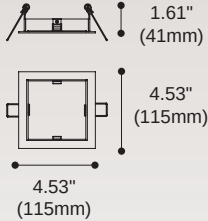
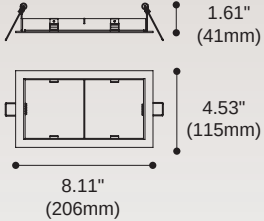
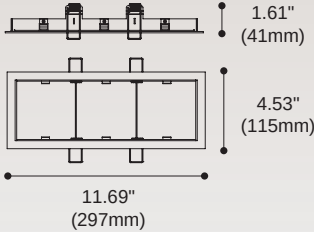
Exchangeable light engine

RISE's range of luminaires offers the unique feature of interchangeable light engines. The modular construction of light engines, drivers and additional accessories ensures that our range of luminaires can be upgraded in the future.

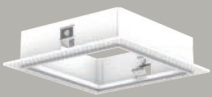
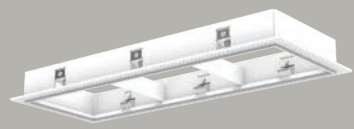
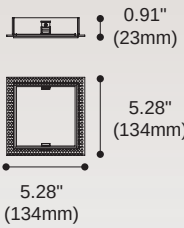
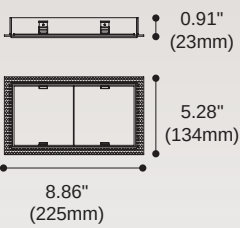
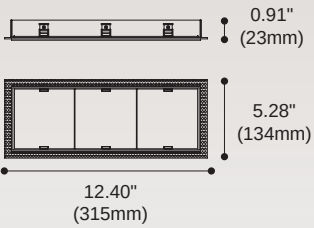
The light engine itself is a combination of LEDs, light control, thermal management and intelligent electronics, allowing the whole unit to be changed in the future for a simple upgrade.



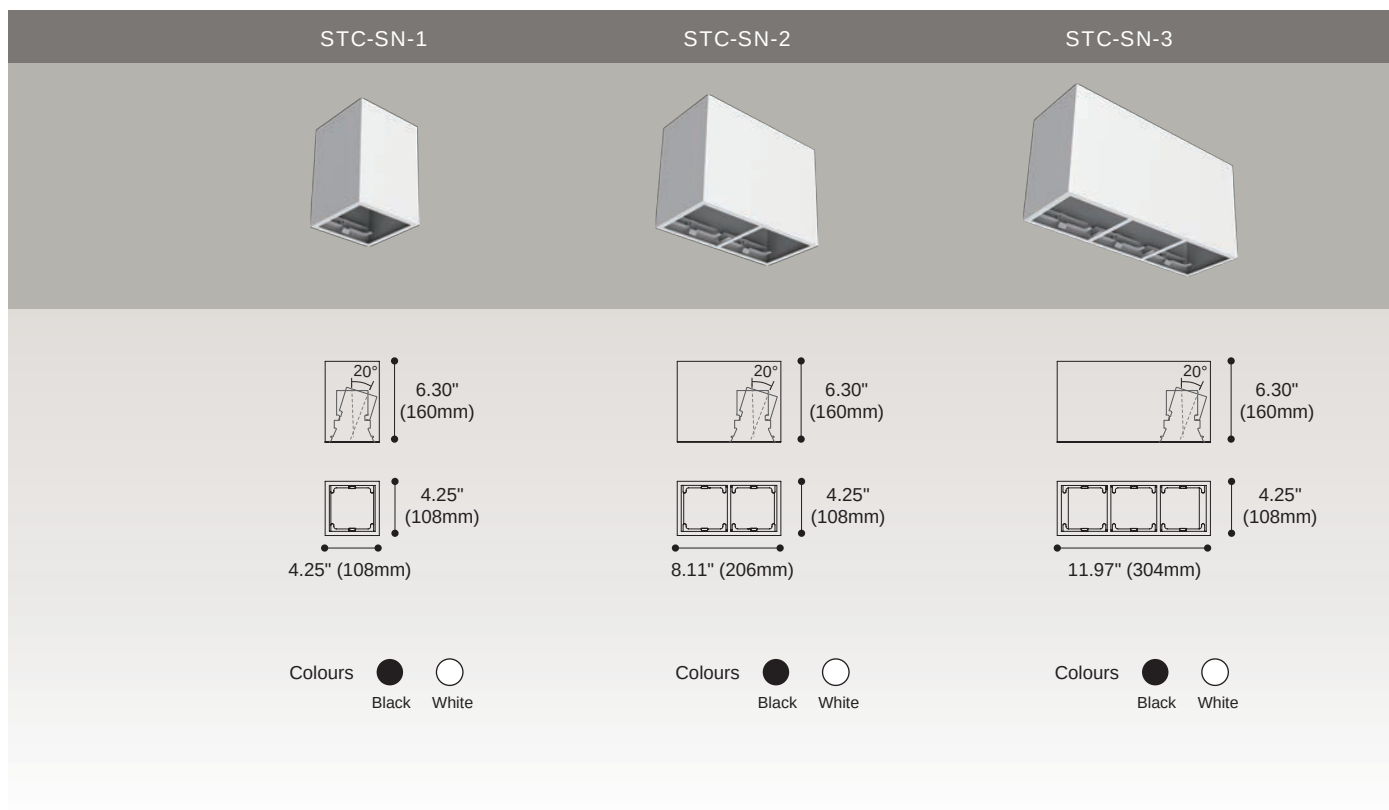
Square trim

SNOOT-T1	SNOOT-T2	SNOOT-T3
		
 	 	 
		

Square trimless

SNOOT-TL1	SNOOT-TL2	SNOOT-TL3
		
 	 	 
		

Surface mounted



SNOOT 1/2/3 (EU) (Square)			Fixed	Short snoot (adjustable)	Long snoot (adjustable)	Wallwash	Downlight	Spotlight
Trim		SNOOT-T1	2114.423-1	2114.424-1	2114.425-1	1814.406A-1	1814.407A-1	1814.408A-1
		SNOOT-T2	2114.423-2	2114.424-2	2114.425-2	1814.406A-2	1814.407A-2	1814.408A-2
		SNOOT-T3	2114.423-3	2114.424-3	2114.425-3	1814.406A-3	1814.407A-3	1814.408A-3
Trimless		SNOOT-TL1	2114.512-1	2114.513-1	2114.514-1	1814.406B-1	1814.407B-1	1814.408B-1
		SNOOT-TL2	2114.512-2	2114.513-2	2114.514-2	1814.406B-2	1814.407B-2	1814.408B-2
		SNOOT-TL3	2114.512-3	2114.513-3	2114.514-3	1814.406B-3	1814.407B-3	1814.408B-3
Surface mounted		STC-SN-1	2114.105-1	2114.106-1	2114.107-1	-	2014.309-1	2014.310-1
		STC-SN-2	2114.105-2	2114.106-2	2114.107-2	-	2014.309-2	2014.310-2
		STC-SN-3	2114.105-3	2114.106-3	2114.107-3	-	2014.309-3	2014.310-3

Module
SNOOT1/2/3-SF

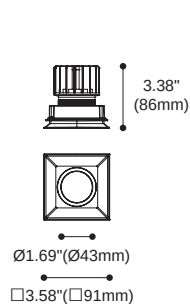


Article number	2100.051-ACOT-35
LED Consumption	10W
Current	800 (mA)
Lumen	774 (lm)
Beam Angle	6° (Lens)
CCT	3000K
CRI	90+
Article number	2100.051-ACOT-36
LED Consumption	14W
Current	350 (mA)
Lumen	1193 (lm)
Beam Angle	15°/24°/36°/50° (Lens)
CCT	3000K
CRI	90+

Colours  
Black White



Dimmable



SNOOT1/2/3-SAS

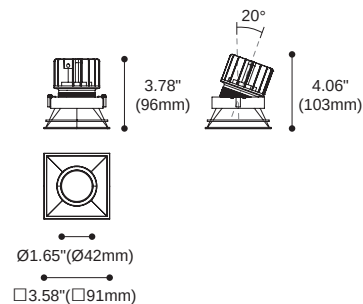


Article number	2100.052-ACOT-35
LED Consumption	10W
Current	800 (mA)
Lumen	774 (lm)
Beam Angle	6° (Lens)
CCT	3000K
CRI	90+
Article number	2100.052-ACOT-36
LED Consumption	14W
Current	350 (mA)
Lumen	1193 (lm)
Beam Angle	15°/24°/36°/50° (Lens)
CCT	3000K
CRI	90+

Colours  
Black White



Dimmable



SNOOT1/2/3-SAL

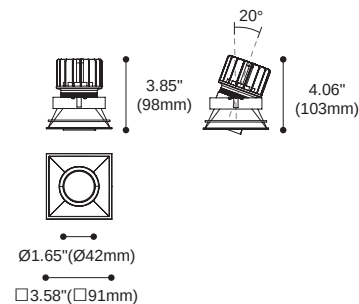


Article number	2100.053-ACOT-35
LED Consumption	10W
Current	800 (mA)
Lumen	774 (lm)
Beam Angle	6° (Lens)
CCT	3000K
CRI	90+
Article number	2100.053-ACOT-36
LED Consumption	14W
Current	350 (mA)
Lumen	1193 (lm)
Beam Angle	15°/24°/36°/50° (Lens)
CCT	3000K
CRI	90+

Colours  
Black White



Dimmable



Accessories



SG7-1
Striped glass



H7-1
Honeycomb louver



DS7-1
Diffusion sheet



WG7-1
Woven glass

SNOOT1/2/3-SW

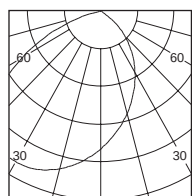
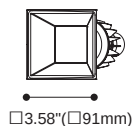
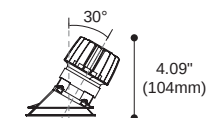


Article number	1800.004
LED Consumption	13W
Current	350 (mA)
Lumen	1387 (lm)
Beam Angle	Wallwash
CCT	3000K
CRI	90+

Colours  
Black White



Dimmable



h(m)	D(m)	E(lx)
	89°	
1.0	1.76	197
2.0	3.53	49
3.0	5.29	21
4.0	7.06	12
5.0	8.82	7

SNOOT1/2/3-SFP

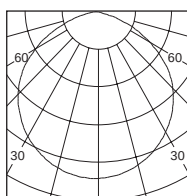
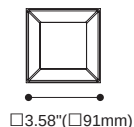
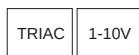


Article number	1800.007
LED Consumption	13.5W
Current	350 (mA)
Delivered Lumen	580 (lm)
Beam Angle	110°
CCT	3000K
CRI	90+

Colours  
Black White



Dimmable



h(m)	D(m)	E(lx)
	110°	
1.0	2.79	265
2.0	5.59	66
3.0	8.39	29
4.0	11.19	16
5.0	13.99	10

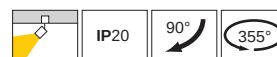
SNOOT1/2/3-SSP



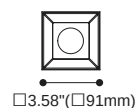
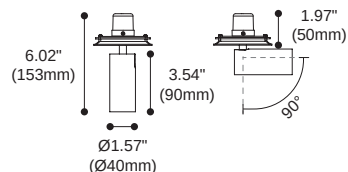
Article number	2100.002
LED Consumption	6.4W
Current	350 (mA)
Lumen	656 (lm)
Beam Angle	18°/23°/35°(Lens)
CCT	3000K
CRI	90+

Colours :  
Black White

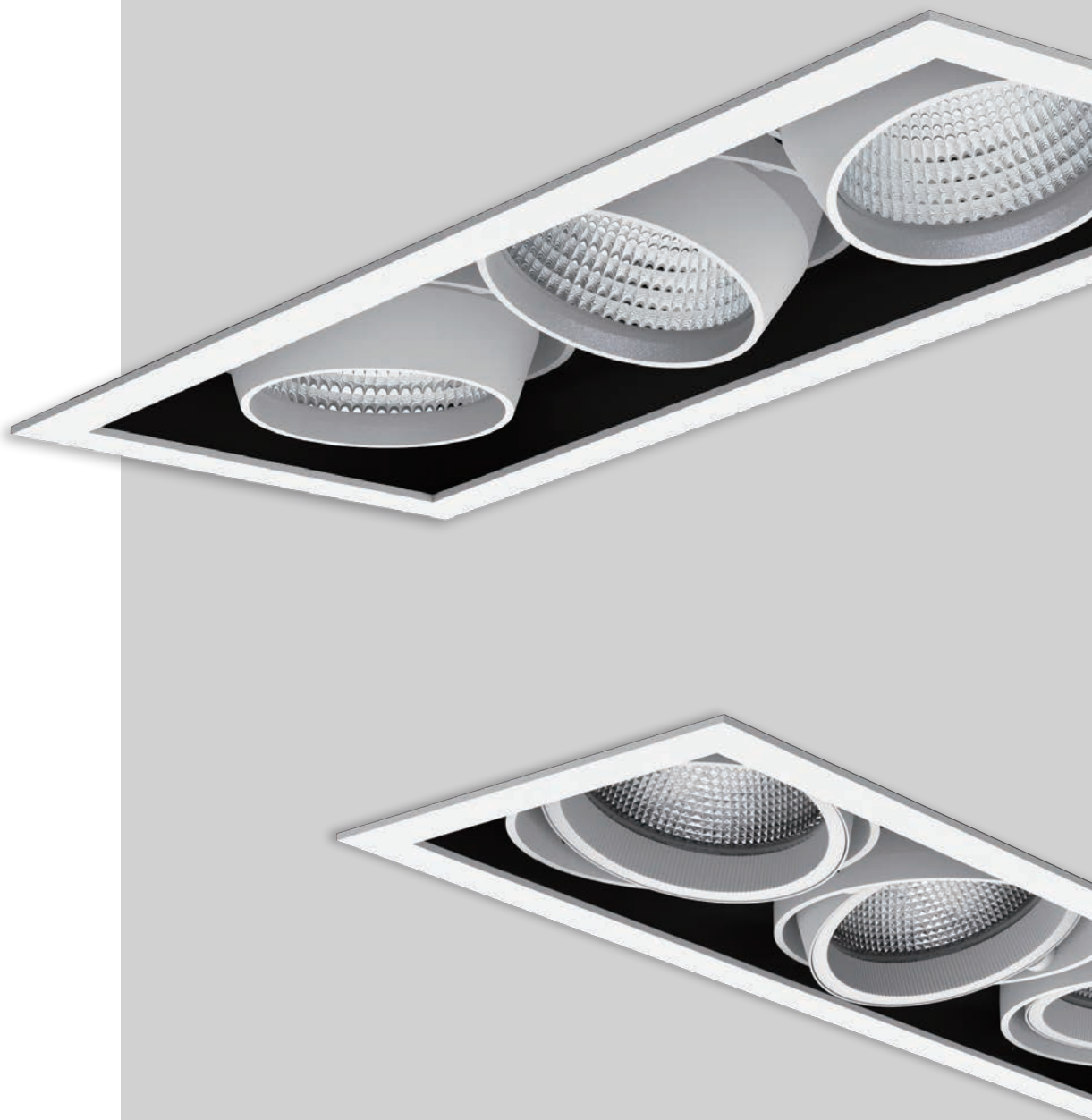
Baffle :   
Black White Copper



Dimmable



HERMES SERIES (EU)



HERMES (EU)

To have entrusted with the nimble vitality by the swing angle, light spots on the object.
This light diversified design according to different situations, different customer requirements,
creating the perfect lighting effects

Shape



1 lamp
140



2 lamp
140



3 lamp
140



1 lamp
190



2 lamp
190



3 lamp
190

Mountings



Recessed
Trim



Recessed
Trimless

Light distributions



Adjustable





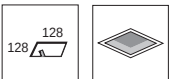
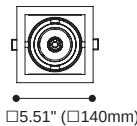
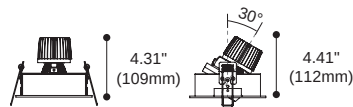
HERMES-(S)
HERMES-EYE-TS1



Article number	2214.402-1
LED Consumption	13W
Current	350 (mA)
Lumen	1387 (lm)
Beam Angle	20°/40°
CCT	3000K
CRI	90+
Colours :  	
Black White	



Dimmable



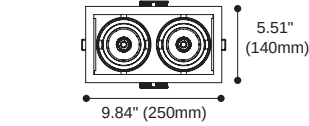
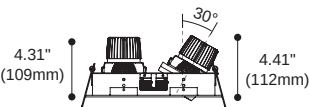
HERMES-EYE-TS2



Article number	2214.402-2
LED Consumption	13W X2
Current	350 (mA)
Lumen	1387 (lm) X2
Beam Angle	20°/40°
CCT	3000K
CRI	90+
Colours :  	
Black White	



Dimmable



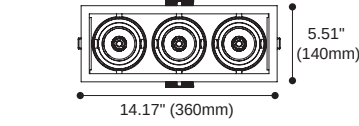
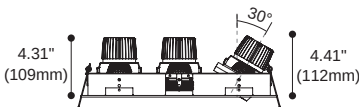
HERMES-EYE-TS3



Article number	2214.402-3
LED Consumption	13W X3
Current	350 (mA)
Lumen	1387 (lm) X3
Beam Angle	20°/40°
CCT	3000K
CRI	90+
Colours :  	
Black White	



Dimmable



HERMES-FLAT-TS1

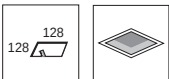
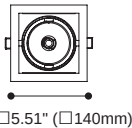
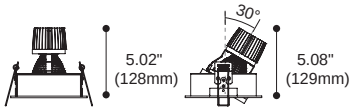


Article number	2214.404-1
LED Consumption	13W
Current	350 (mA)
Lumen	1387 (lm)
Beam Angle	20°/40°
CCT	3000K
CRI	90+

Colours :  
Black White



Dimmable



HERMES-FLAT-TS2

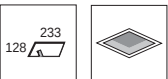
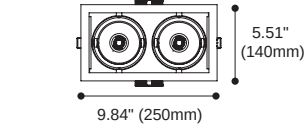
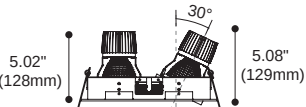


Article number	2214.404-2
LED Consumption	13W X2
Current	350 (mA)
Lumen	1387 (lm) X2
Beam Angle	20°/40°
CCT	3000K
CRI	90+

Colours :  
Black White



Dimmable



HERMES-FLAT-TS3

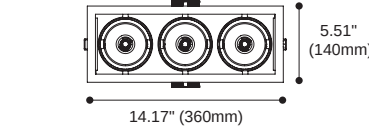
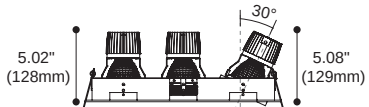


Article number	2214.404-3
LED Consumption	13W X3
Current	350 (mA)
Lumen	1387 (lm) X3
Beam Angle	20°/40°
CCT	3000K
CRI	90+

Colours :  
Black White



Dimmable



HERMES-(S)

HERMES-EYE-LS1

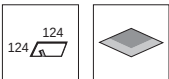
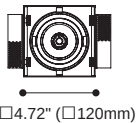
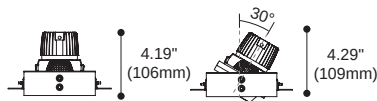


Article number	2214.502-1
LED Consumption	13W
Current	350 (mA)
Lumen	1387 (lm)
Beam Angle	20°/40°
CCT	3000K
CRI	90+

Colours :  
Black White



Dimmable



HERMES-EYE-LS2

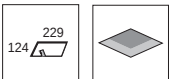
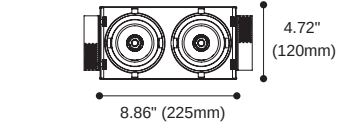
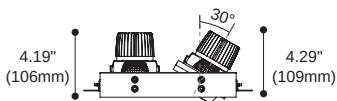


Article number	2214.502-2
LED Consumption	13W X2
Current	350 (mA)
Lumen	1387 (lm) X2
Beam Angle	20°/40°
CCT	3000K
CRI	90+

Colours :  
Black White



Dimmable



HERMES-EYE-LS3

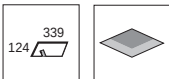
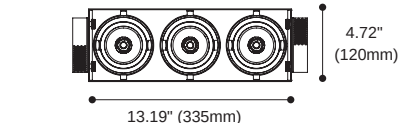
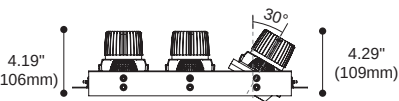


Article number	2214.502-3
LED Consumption	13W X3
Current	350 (mA)
Lumen	1387 (lm) X3
Beam Angle	20°/40°
CCT	3000K
CRI	90+

Colours :  
Black White



Dimmable



HERMES-FLAT-LS1

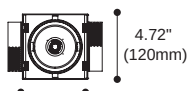
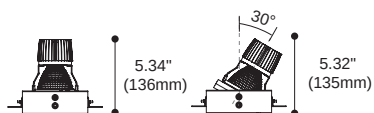


Article number	2214.504-1
LED Consumption	13W
Current	350 (mA)
Lumen	1387 (lm)
Beam Angle	20°/40°
CCT	3000K
CRI	90+

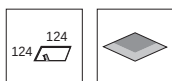
Colours :  
Black White



Dimmable



□4.72" (□120mm)



HERMES-FLAT-LS2

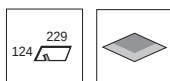
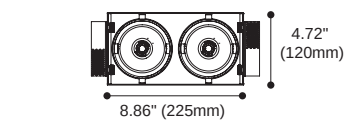


Article number	2214.504-2
LED Consumption	13W X2
Current	350 (mA)
Lumen	1387 (lm) X2
Beam Angle	20°/40°
CCT	3000K
CRI	90+

Colours :  
Black White



Dimmable



HERMES-FLAT-LS3

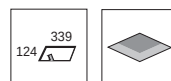
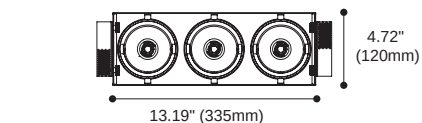
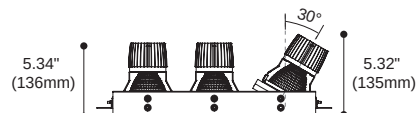


Article number	2214.504-3
LED Consumption	13W X3
Current	350 (mA)
Lumen	1387 (lm) X3
Beam Angle	20°/40°
CCT	3000K
CRI	90+

Colours :  
Black White



Dimmable



HERMES-(B)
HERMES-EYE-TB1

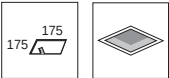
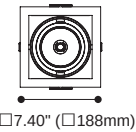
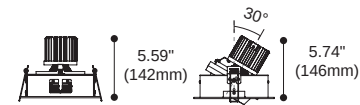


Article number	2214.401-1
LED Consumption	26W
Current	700 (mA)
Lumen	2670 (lm)
Beam Angle	20°/40°
CCT	3000K
CRI	90+

Colours :  
Black White



Dimmable



HERMES-EYE-TB2

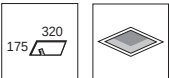
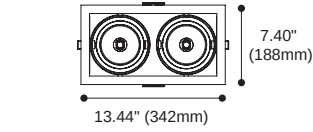
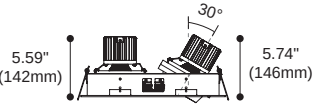


Article number	2214.401-2
LED Consumption	26W X2
Current	700 (mA)
Lumen	2670 (lm) X2
Beam Angle	20°/40°
CCT	3000K
CRI	90+

Colours :  
Black White



Dimmable



HERMES-EYE-TB3

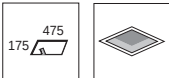
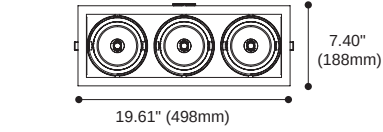
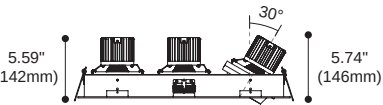


Article number	2214.401-3
LED Consumption	26W X3
Current	700 (mA)
Lumen	2670 (lm) X3
Beam Angle	20°/40°
CCT	3000K
CRI	90+

Colours :  
Black White



Dimmable



HERMES-FLAT-TB1

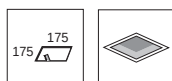
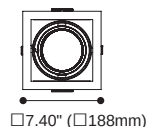
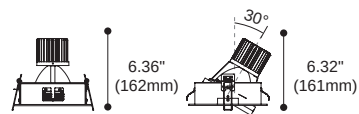


Article number	2214.403-1
LED Consumption	26W
Current	700 (mA)
Lumen	2670 (lm)
Beam Angle	20°/40°
CCT	3000K
CRI	90+

Colours :  
Black White



Dimmable



HERMES-FLAT-TB2

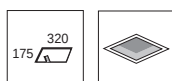
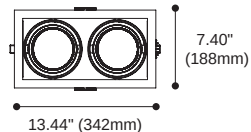
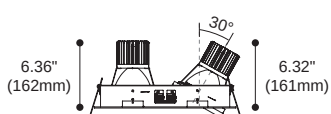


Article number	2214.403-2
LED Consumption	26W X2
Current	700 (mA)
Lumen	2670 (lm) X2
Beam Angle	20°/40°
CCT	3000K
CRI	90+

Colours :  
Black White



Dimmable



HERMES-FLAT-TB3

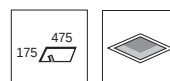
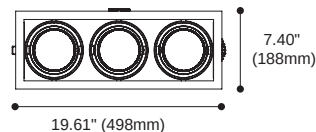
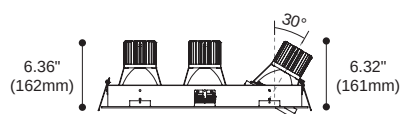


Article number	2214.403-3
LED Consumption	26W X3
Current	700 (mA)
Lumen	2670 (lm) X3
Beam Angle	20°/40°
CCT	3000K
CRI	90+

Colours :  
Black White



Dimmable



HERMES-(B)

HERMES-EYE-LB1

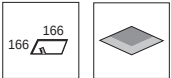
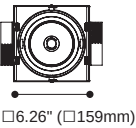
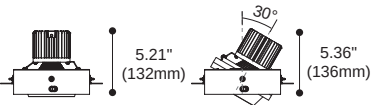


Article number	2214.501-1
LED Consumption	26W
Current	700 (mA)
Lumen	2670 (lm)
Beam Angle	20°/40°
CCT	3000K
CRI	90+

Colours :  
Black White



Dimmable



HERMES-EYE-LB2

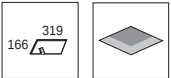
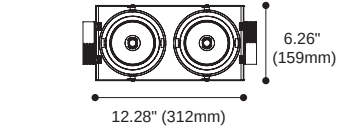
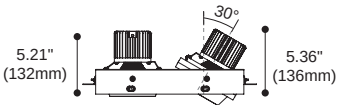


Article number	2214.501-2
LED Consumption	26WX2
Current	700 (mA)
Lumen	2670 (lm)X2
Beam Angle	20°/40°
CCT	3000K
CRI	90+

Colours :  
Black White



Dimmable



HERMES-EYE-LB3

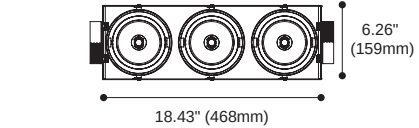


Article number	2214.501-3
LED Consumption	26WX3
Current	700 (mA)
Lumen	2670 (lm)X3
Beam Angle	20°/40°
CCT	3000K
CRI	90+

Colours :  
Black White



Dimmable



HERMES-FLAT-LB1

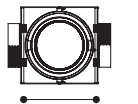
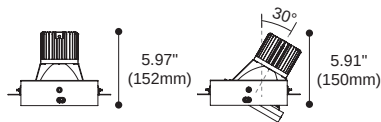


Article number	2214.503-1
LED Consumption	26W
Current	700 (mA)
Lumen	2670 (lm)
Beam Angle	20°/40°
CCT	3000K
CRI	90+

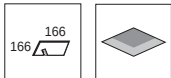
Colours :  
Black White



Dimmable



6.26" (159mm)



HERMES-FLAT-LB2

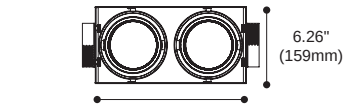
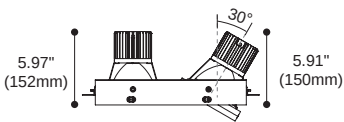


Article number	2214.503-2
LED Consumption	26WX2
Current	700 (mA)
Lumen	2670 (lm)X2
Beam Angle	20°/40°
CCT	3000K
CRI	90+

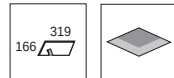
Colours :  
Black White



Dimmable



12.28" (312mm)



HERMES-FLAT-LB3

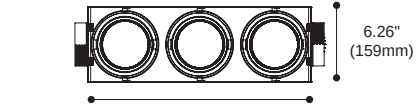
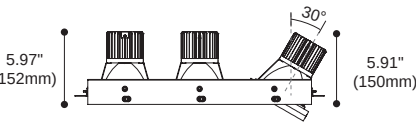


Article number	2214.503-3
LED Consumption	26WX3
Current	700 (mA)
Lumen	2670 (lm)X3
Beam Angle	20°/40°
CCT	3000K
CRI	90+

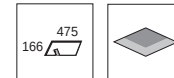
Colours :  
Black White



Dimmable



18.43" (468mm)



ARCH SERIES (EU)



ARCH_(EU)

A compact, versatile ceiling/floor wash luminaire with bezel trim or plaster trim for absolute minimal visual impact, an excellent option to wash light onto a floor or, when inverted, onto the ceiling.

It provide a subtle, glare-free light that evenly illuminates the space where necessary, ideal for such as hospitality and residential environments, also be used effectively in lobbies, reception areas and corridors in commercial projects as well.

Shape



square
60



square
100

Mountings



Wall
Trim



Wall
Trimless

Light distributions

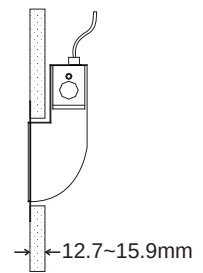


Direct
Asymmetric

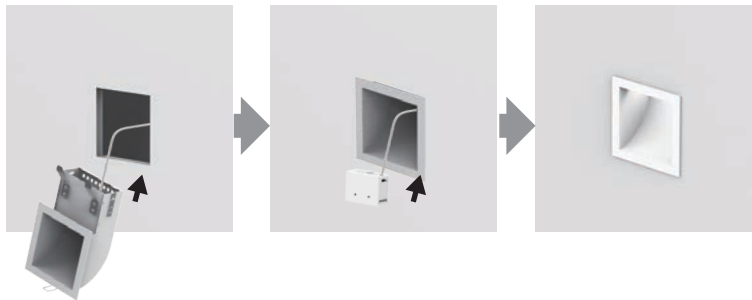
ARCH_(EU)



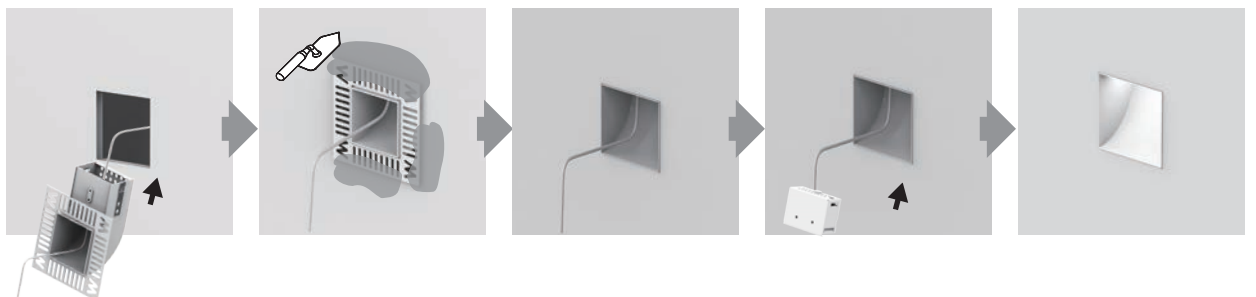
Suited to Install from room side of the wall for remodel or new construction,
Tool-free installation of led module to give accent to an architectural element.

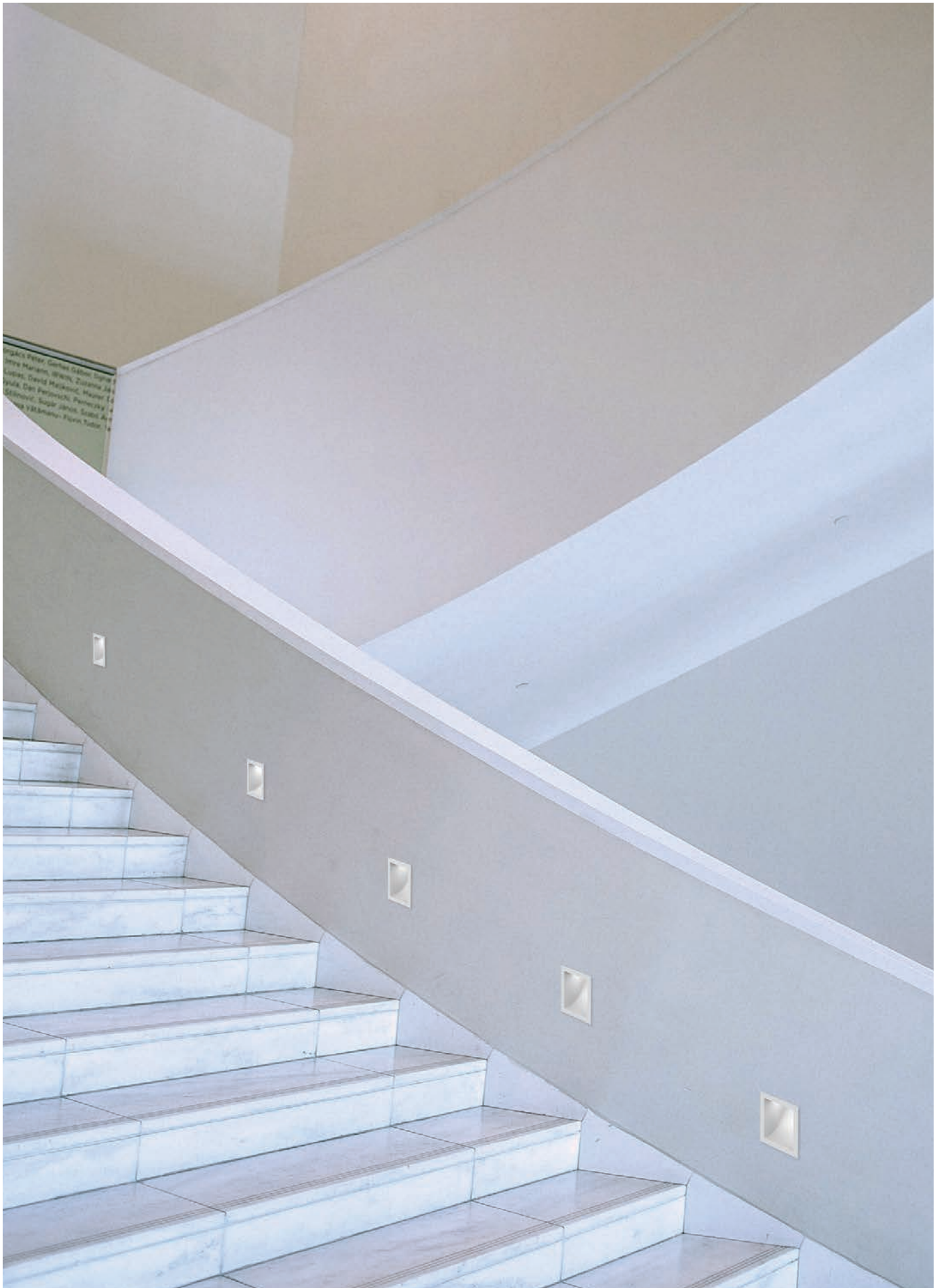


Trim instructions



Trimless instructions







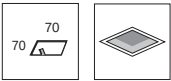
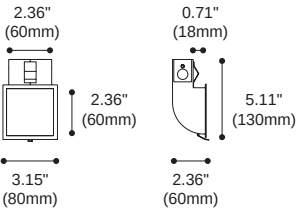


ARCH-60-STWA



Article number	2115.120
LED Consumption	7W
Current	350 (mA)
Lumen	656 (lm)
Beam Angle	Ceiling / Floor Wash
CCT	3000K
CRI	90+

Colours :  White

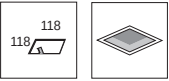
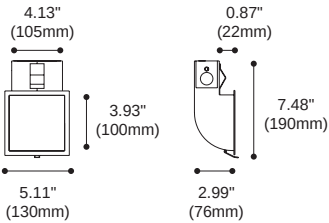


ARCH-100-STWA

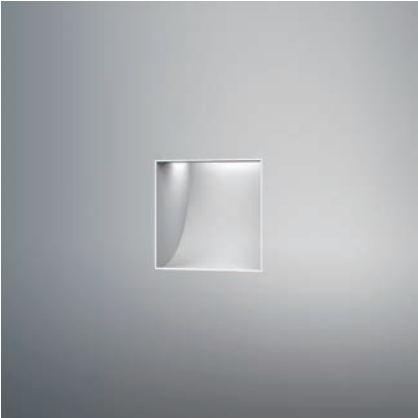


Article number	2115.122
LED Consumption	7W
Current	350 (mA)
Lumen	656 (lm)
Beam Angle	Ceiling / Floor Wash
CCT	3000K
CRI	90+

Colours :  White

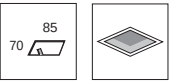
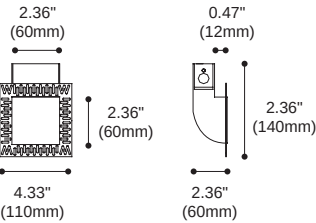


ARCH-60-STLWA



Article number	2115.121
LED Consumption	7W
Current	350 (mA)
Lumen	656 (lm)
Beam Angle	Ceiling / Floor Wash
CCT	3000K
CRI	90+

Colours :  White

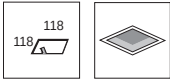
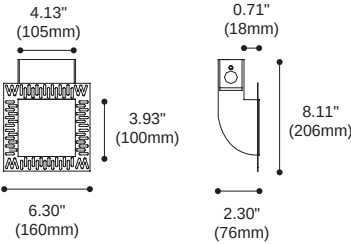


ARCH-100-STLWA



Article number	2115.123
LED Consumption	7W
Current	350 (mA)
Lumen	656 (lm)
Beam Angle	Ceiling / Floor Wash
CCT	3000K
CRI	90+

Colours :  White



TEQUILA SERIES (EU)



TEQUILA (EU)

Designed on the concept of "user friendly" with low glare, optional color magnetic baffles, reflectors, optical accessories, and switchable base, TEQUILA series allows cost & stock saving, providing smoother and uniform light distribution along with high-performance illumination.

2 different sizes are available, 3 standard lengths for different length requirement, which allows this series easily to supply various options for different design needs, offering the space an overall harmonious and elegant visual aesthetic.

Shape



Round
64

Round
110

Mountings



Wall

Light distributions



Asymmetric

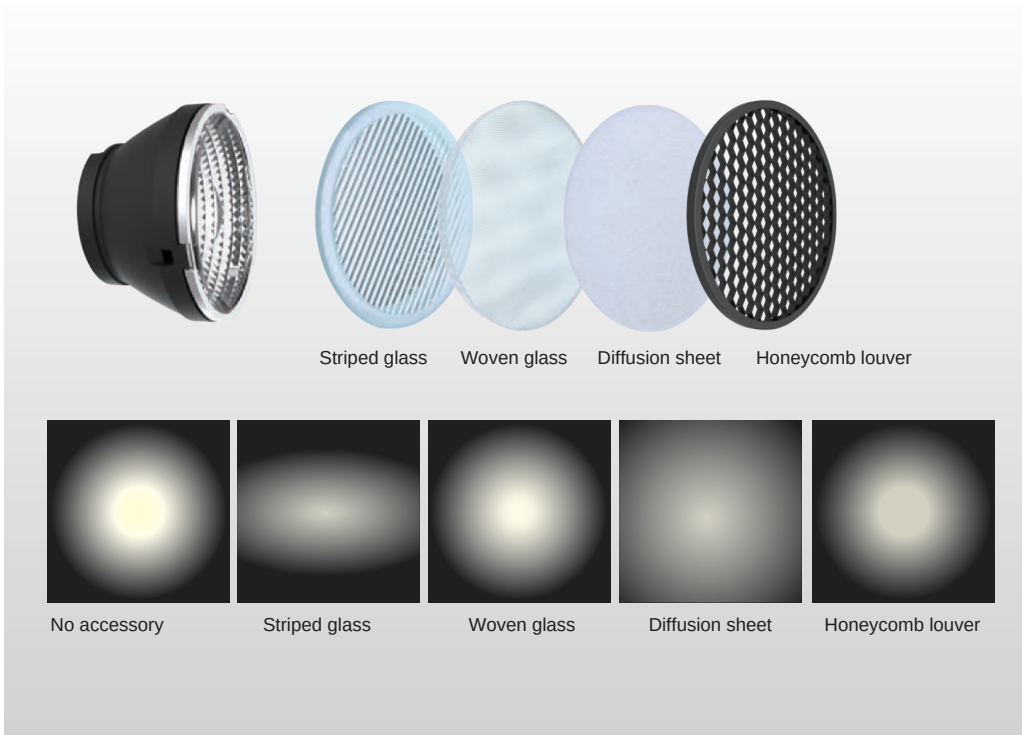
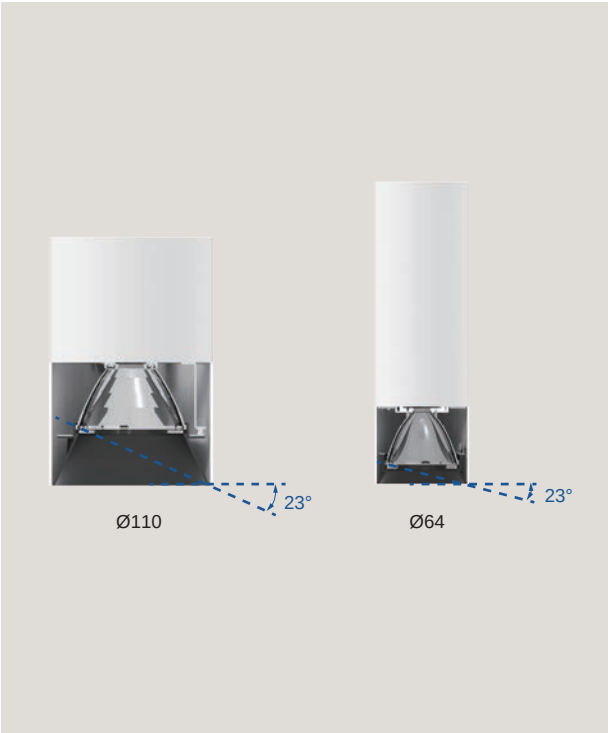


Magnetic baffle

Thanks to the magnetic fixation, different baffles, reflectors and optical accessories can be tool-free positioned and repositioned into the profile easily and quickly, making it comfortable for the user to adapt the lighting according to meet the specific needs of the space.

Low glare baffle

Designed for cut-off angle, this series ensures the low glare function that able to create a soft even visual effect. The same lighting body can be derived into three types – surface mounted, pendant, and wall light, along with the feature of low glare, this series offers the space an overall harmonious and elegant visual aesthetics.

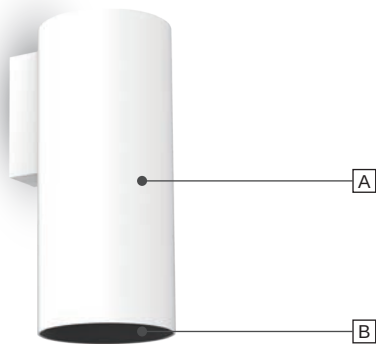


Optical accessories

With more options to the accessories, TEQUILA adds more flexibility and freedom for the lighting designer. Honeycomb reduces glare; strip glass creates oval distribution; diffusion sheet and woven glass soften and even spread the light.

Colour

TEQUILA is available in a wide range of different colors to match customized designs and color concepts. the selected case colors (white, black, brushed chrome, and brushed gold) combine perfectly with the white, black, chrome, and matt gold baffle to create a harmonious, high-quality overall design.



A
● ○
Black White

Custom body colour:
● ●
Brushed chrome Brushed gold
(MOQ is required for custom colours)

B
● ○
Black White

Custom baffle colour:
● ●
Chrome Matt gold
(MOQ is required for custom colours)



Black



White



Chrome



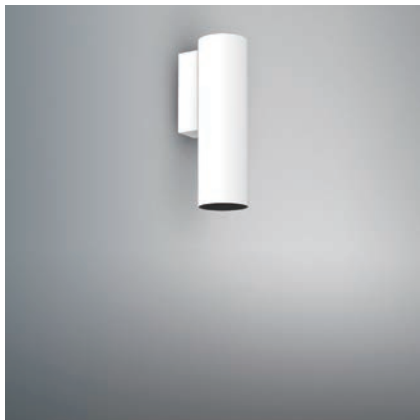
Matt gold

The wall mount application that provides just the right amount of illumination as ambient lighting for spaces like vanity areas or corridors, height space.





TEQUILA-64-RWA-3



Article number 2115.115

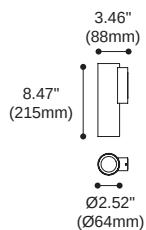
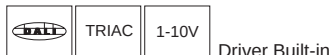
LED Consumption 13W
 Current 350 (mA)
 Delivered Lumen 1055 (lm)
 Beam Angle 24°/36°/45°
 (Reflector)
 CCT 3000K
 CRI 90+

Colours :  
 Black White

Baffle :  
 Black White



Dimmable



TEQUILA-64-RWA-2



Article number 2115.116

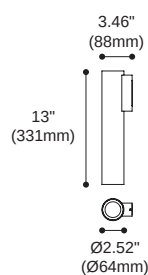
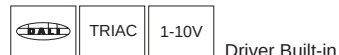
LED Consumption 13W
 Current 350 (mA)
 Delivered Lumen 1055 (lm)
 Beam Angle 24°/36°/45°
 (Reflector)
 CCT 3000K
 CRI 90+

Colours :  
 Black White

Baffle :  
 Black White



Dimmable



TEQUILA-64-RWA-1



Article number 2115.117

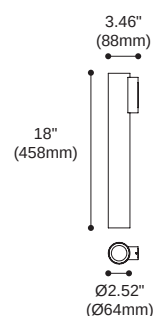
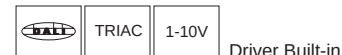
LED Consumption 13W
 Current 350 (mA)
 Delivered Lumen 1055 (lm)
 Beam Angle 24°/36°/45°
 (Reflector)
 CCT 3000K
 CRI 90+

Colours :  
 Black White

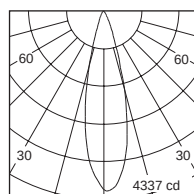
Baffle :  
 Black White



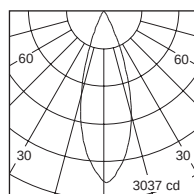
Dimmable



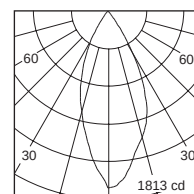
IES



h(m)	D(m)	E(lx)
24°		
1.0	0.46	4334
2.0	0.92	1083
3.0	1.37	481
4.0	1.83	270
5.0	2.29	173



h(m)	D(m)	E(lx)
36°		
1.0	0.59	3032
2.0	1.18	758
3.0	1.77	336
4.0	2.36	189
5.0	2.95	121



h(m)	D(m)	E(lx)
45°		
1.0	0.79	1825
2.0	1.58	456
3.0	2.36	202
4.0	3.15	114
5.0	3.94	72

Accessories



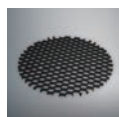
ACCL-2
Clear glass



ACSG-3
Striped glass



ACDS-2
Diffusion sheet



ACHO-4
Honeycomb louver

TEQUILA-110-RWA-3



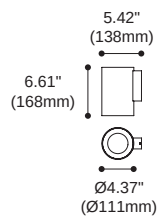
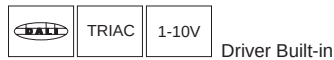
Article number	2115.112
LED Consumption	26W
Current	700 (mA)
Delivered Lumen	1890 (lm)
Beam Angle	24°/30°/35° (Reflector)
CCT	3000K
CRI	90+

Colours :  
Black White

Baffle :  
Black White



Dimmable



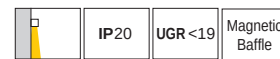
TEQUILA-110-RWA-2



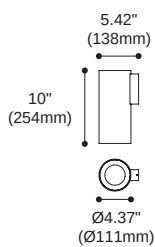
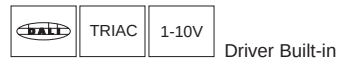
Article number	2115.113
LED Consumption	26W
Current	700 (mA)
Delivered Lumen	1890 (lm)
Beam Angle	24°/30°/35° (Reflector)
CCT	3000K
CRI	90+

Colours :  
Black White

Baffle :  
Black White



Dimmable



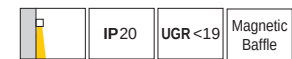
TEQUILA-110-RWA-1



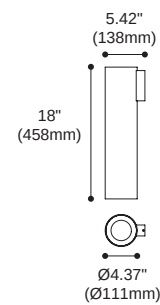
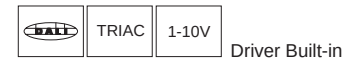
Article number	2115.114
LED Consumption	26W
Current	700 (mA)
Delivered Lumen	1890 (lm)
Beam Angle	24°/30°/35° (Reflector)
CCT	3000K
CRI	90+

Colours :  
Black White

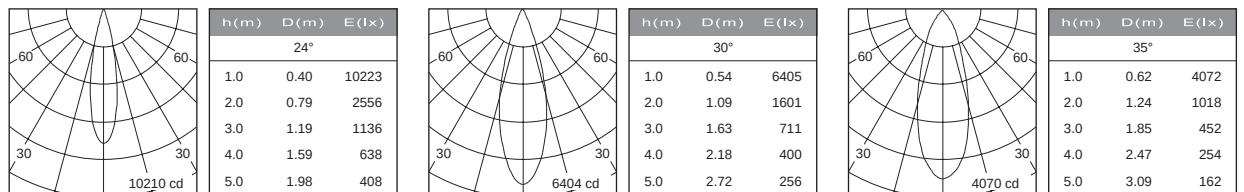
Baffle :  
Black White



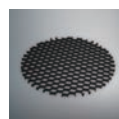
Dimmable



IES



Accessories

ACCL-1
Clear glassACSG-2
Striped glassACDS-1
Diffusion sheetACHO-3
Honeycomb louver

VALVE SERIES (EU)



VALVE (EU)

VALVE series offers two versions with its strengths.
The common IP20 version focus on wider beam angles for general lighting. Both round and square are available to meet the needs of the interior design; The VALVE is ideal for living rooms, corridors, offices, meeting rooms and shopping malls.
IP65 models provide the most widely used angles of 20 and 45 degrees, which are used both indoor & outdoor.

Shape						
	Round 75	Round 95	Round 115	Round 140	Round 170	Round 205
Mountings						
	Surface Mounted					
Light distributions						
	Downlight					

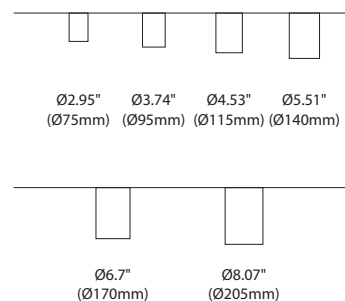
VALVE-IP round



Specification

3000 K
CRI $\geq$ 90
1055 lm to 6455 lm
IP65
non DIM

Types (round)



Colours

Colours :  
Black White

Baffle :  
Black White

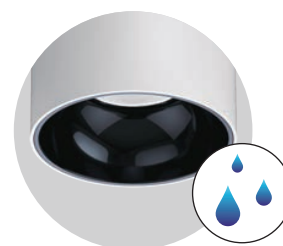
Beam Angle



20°/40° (Lens)



15°/24°/38°/60° (Reflector) for VALVE-205



dust-tight and jet water
protection (IP 65)



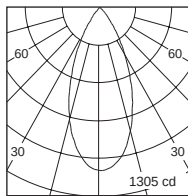
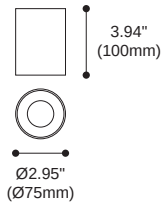
VALVE-75-RSF



Article number	2013.155
LED Consumption	9W
Current	250 (mA)
Lumen	1055 (lm)
Beam Angle	20°/45° (Lens)
CCT	3000K
CRI	90+

Colours :  
Black White

Baffle :  
Black White



h (m)	D (m)	E (lx)
45°		
1.0	0.80	1305
2.0	1.61	326
3.0	2.41	145
4.0	3.22	81
5.0	4.03	52

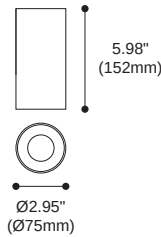
VALVE-75A-RSF



Article number	2013.156
LED Consumption	13W
Current	350 (mA)
Lumen	1484 (lm)
Beam Angle	20°/40° (Lens)
CCT	3000K
CRI	90+

Colours :  
Black White

Baffle :  
Black White



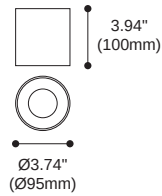
VALVE-95-RSF



Article number	2013.157
LED Consumption	14W
Current	350 (mA)
Lumen	1915 (lm)
Beam Angle	20°/40° (Lens)
CCT	3000K
CRI	90+

Colours:  
Black White

Baffle :  
Black White



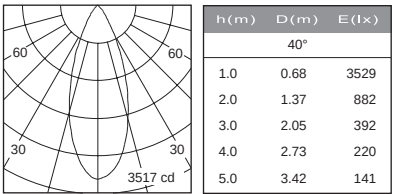
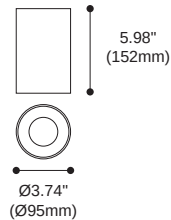
VALVE-95A-RSF



Article number	2013.158
LED Consumption	18W
Current	500 (mA)
Lumen	2108 (lm)
Beam Angle	20°/40° (Lens)
CCT	3000K
CRI	90+

Colours :  
Black White

Baffle :  
Black White



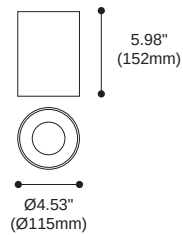
VALVE-115-RSF



Article number	2013.159
LED Consumption	25W
Current	700 (mA)
Lumen	2947 (lm)
Beam Angle	20°/40° (Lens)
CCT	3000K
CRI	90+

Colours :  
 Black White

Baffle :  
 Black White



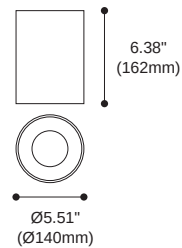
VALVE-140-RSF



Article number	2013.160
LED Consumption	37W
Current	1050 (mA)
Lumen	4186 (lm)
Beam Angle	20°/40° (Lens)
CCT	3000K
CRI	90+

Colours :  
 Black White

Baffle :  
 Black White



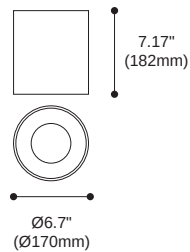
VALVE-170-RSF



Article number	2013.161
LED Consumption	47W
Current	1250 (mA)
Lumen	5396 (lm)
Beam Angle	20°/40° (Lens)
CCT	3000K
CRI	90+

Colours :  
Black White

Baffle :  
Black White



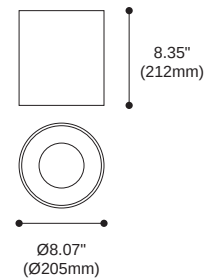
VALVE-205-RSF



Article number	2013.162
LED Consumption	69.8 W
Current	1800 (mA)
Lumen	6455 (lm)
Beam Angle	15°/24°/38°/60°(Reflector)
CCT	3000K
CRI	90+

Colours :  
Black White

Baffle :  
Black White



STICK-LINE-V (EU)



STICK-LINE-V (EU)

Upgraded to the high lumen performance and doubles the lifespan, STICK LINE-V (EU) is revived with a high-quality LED and build-in driver, offers a cost-effective way for installation and maintenance. With the same output as T5 fluorescent tube, STICK LINE-V (EU) requires less power but raise up lumen per wattage to 140lm/w and provides dimmable function with 120° wide beam angle. Featured with a quick connecting system, which allows to create non-breaking optical aesthetically, also, allows using power join cable to meet the needs of different angles. Looking in simple but better in use, STICK LINE-V (EU) brings a fine and soft cove lighting reference into the interior area.

Installation : ceiling and wall mounted.

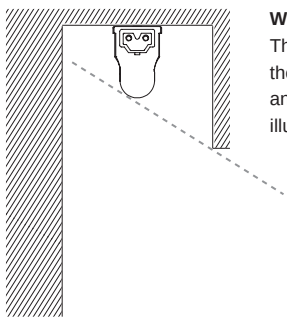
Insulation : Class II, 100-240VAC.

Protection : IP20

STICK-LINE-V (EU)

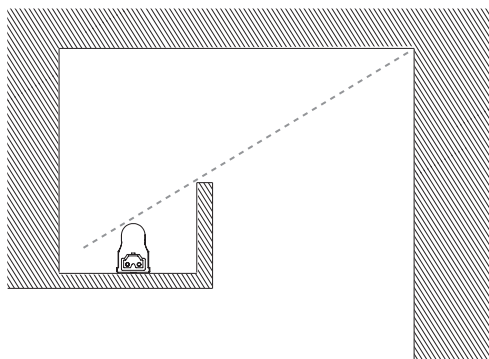


Application for cove lighting :



Wallwash down:

The higher the plate covers the luminaire, the lower glare, and can provide more comfy illumination.



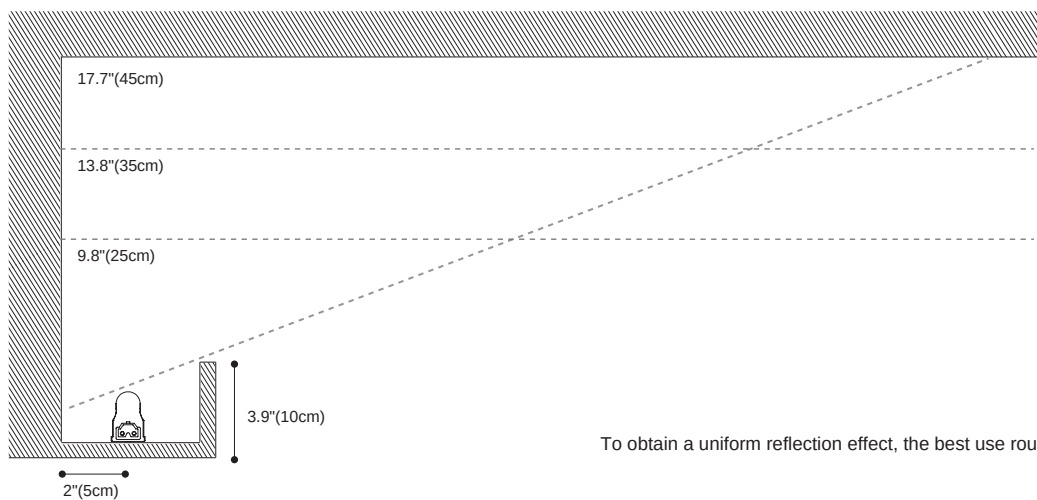
Wallwash up:

If calculated a good lighting source truncated, you can make the corner full of light.

The twice reflected light will make uniform illumination on the wall.

Because the light source can't be seen, so it will not directly stimulate the eyes.

But the wallwash distance will be shorter than wallwash down.



Wallwash on the ceiling:

The farther from the ceiling, the farther range and distance can be washed.

If the ceiling needs to be washed by the left and right sides of the wall at the same time, make the blackout line extends to the middle of the ceiling, so that the whole ceiling is full of light with better performance.

To obtain a uniform reflection effect, the best use roughness material on lighting surface.



STICK-LINE-V (EU)

Product Specification

Luminaire : aluminum extruded

Diffuser : Anti-UV plastic-PC

Clips : 301 stainless steel

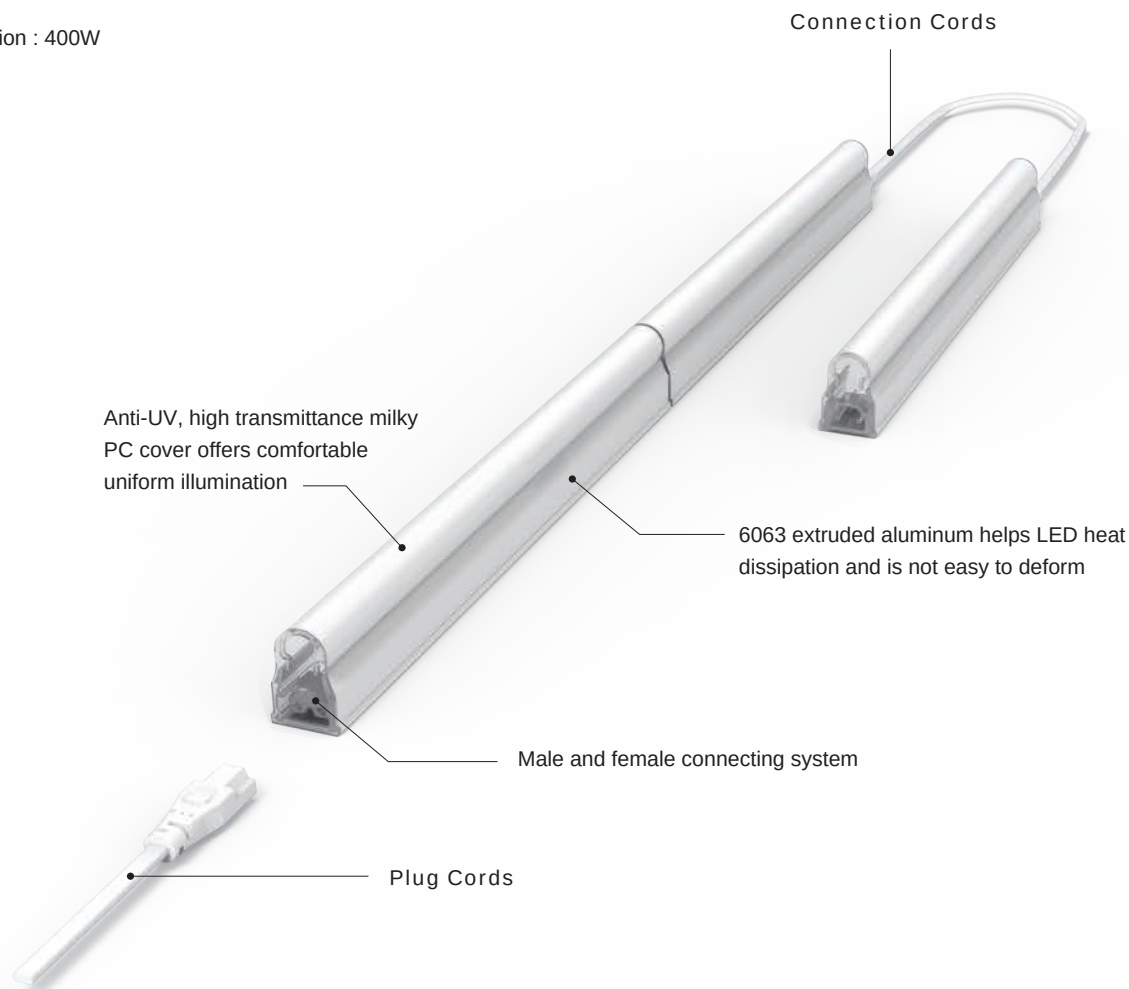
Driver : PF>0.9 , THD<20%

Flicker : Free

CCT range : 3 step MacAdam

HO(High Output) 4000K energy efficiency : >140 lm/W Max.

Max. connection : 400W



Colours  White



Plug cords
EP-25-180 Length: 180cm



Plug cords
EPL-25-180 Length: 180cm



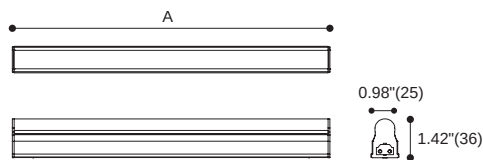
Set of mounting clip
Linear lights metal version
NS-0603



Connection cords
CSE-25-30 Length: 30cm
CSE-25-60 Length: 60cm



STICK-LINE-V



Standard

Wattage	A(mm)	Max. Connection
5W	279	80
7.5W	539	53
9W	839	44
12W	1138	33
14W	1436	28

HO (High Output, High Efficacy)

Wattage	A(mm)	Max. Connection
15W	839	26
20.5W	1138	19

Colours ☐ White

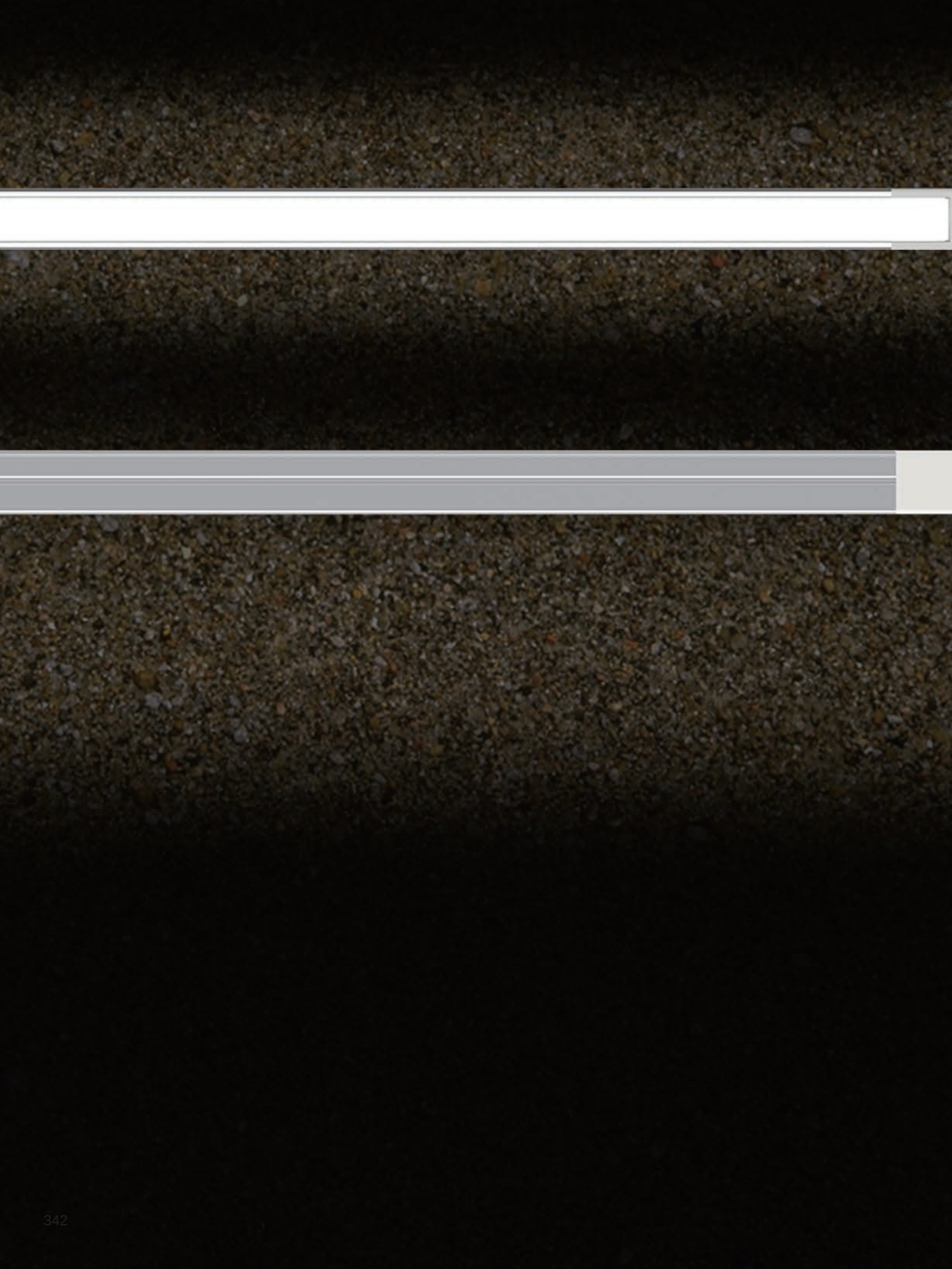
Standard

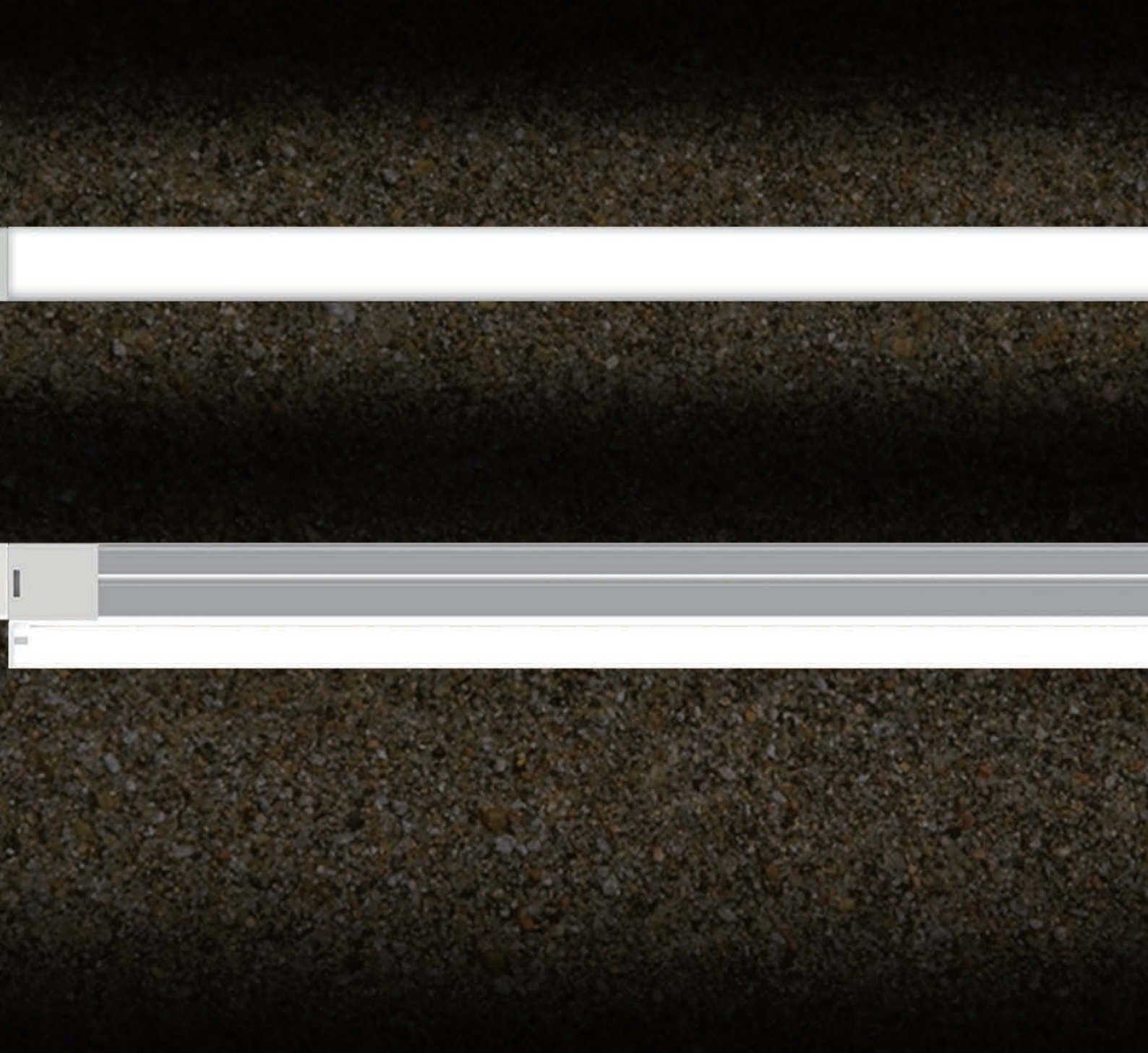
Article number	LED Consumption	Voltage	Delivered Lumen	Beam Angle	LED Type	LED q'ty	CCT/CRI
2210.003A	5W	100-240VAC	405 (lm)	120°	SMD	33	30/80+
	5W	100-240VAC	473 (lm)	120°	SMD	33	40/80+
2210.003B	7.5W	100-240VAC	830 (lm)	120°	SMD	55	30/80+
	7.5W	100-240VAC	858 (lm)	120°	SMD	55	40/80+
2210.003C	9W	100-240VAC	1045 (lm)	120°	SMD	88	30/80+
	9W	100-240VAC	1130 (lm)	120°	SMD	88	40/80+
2210.003D	12W	100-240VAC	1425 (lm)	120°	SMD	121	30/80+
	12W	100-240VAC	1534 (lm)	120°	SMD	121	40/80+
2210.003E	14W	100-240VAC	1737 (lm)	120°	SMD	143	30/80+
	14W	100-240VAC	1786 (lm)	120°	SMD	143	40/80+

HO (High Output, High Efficacy)

Article number	LED Consumption	Voltage	Delivered Lumen	Beam Angle	LED Type	LED q'ty	CCT/CRI
2210.005C	15W	100-240VAC	2000 (lm)	120°	SMD	88	30/80+
	15W	100-240VAC	2150 (lm)	120°	SMD	88	40/80+
2210.005D	20.5W	100-240VAC	2650 (lm)	120°	SMD	121	30/80+
	20.5W	100-240VAC	2850 (lm)	120°	SMD	121	40/80+







NAHHO

Using male and female connector to speed up the installation, creates continuous seamless light distribution.

With external driver, the fixture is thinner and lighter than standard T5 fixtures, making it cheaper when multiple fixtures are used.

Installation : ceiling and wall mounted.

Insulation : Class III, 24VDC.

Protection : IP20

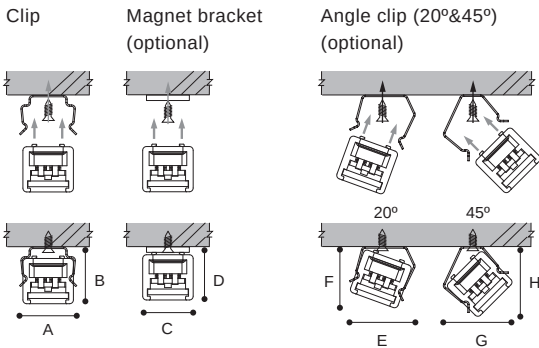
Approval : CE, ETL



2 mounting methods to secure the fixture, using clips or magnetic, both methods are easy and simple.

Surface mounted installation:

The easiest and quickest way to install the fixtures, suitable for cabinet, cove lighting and DIY.

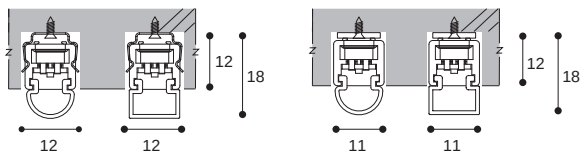


	A	B	C	D	E	F	G	H
NAHHO-SS (Flat type)	0.47" (12mm)	0.47" (12mm)	0.43" (11mm)	0.47" (12mm)	0.55" (14mm)	0.55" (14mm)	0.59" (15mm)	0.59" (15mm)
NAHHO-SS-S (Square type)	0.47" (12mm)	0.71" (18mm)	0.43" (11mm)	0.71" (18mm)	0.63" (16mm)	0.79" (20mm)	0.79" (20mm)	0.79" (20mm)
NAHHO-SS-R (Round type)	0.47" (12mm)	0.71" (18mm)	0.43" (11mm)	0.71" (18mm)	0.63" (16mm)	0.79" (20mm)	0.79" (20mm)	0.79" (20mm)



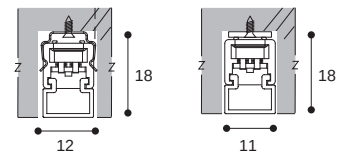
Semi recessed installation:

Only sees the PC cover, suitable for visible linear lighting on ceilings and walls.



Recessed installation:

Best installation method for square type, making the fixture into the interior design.

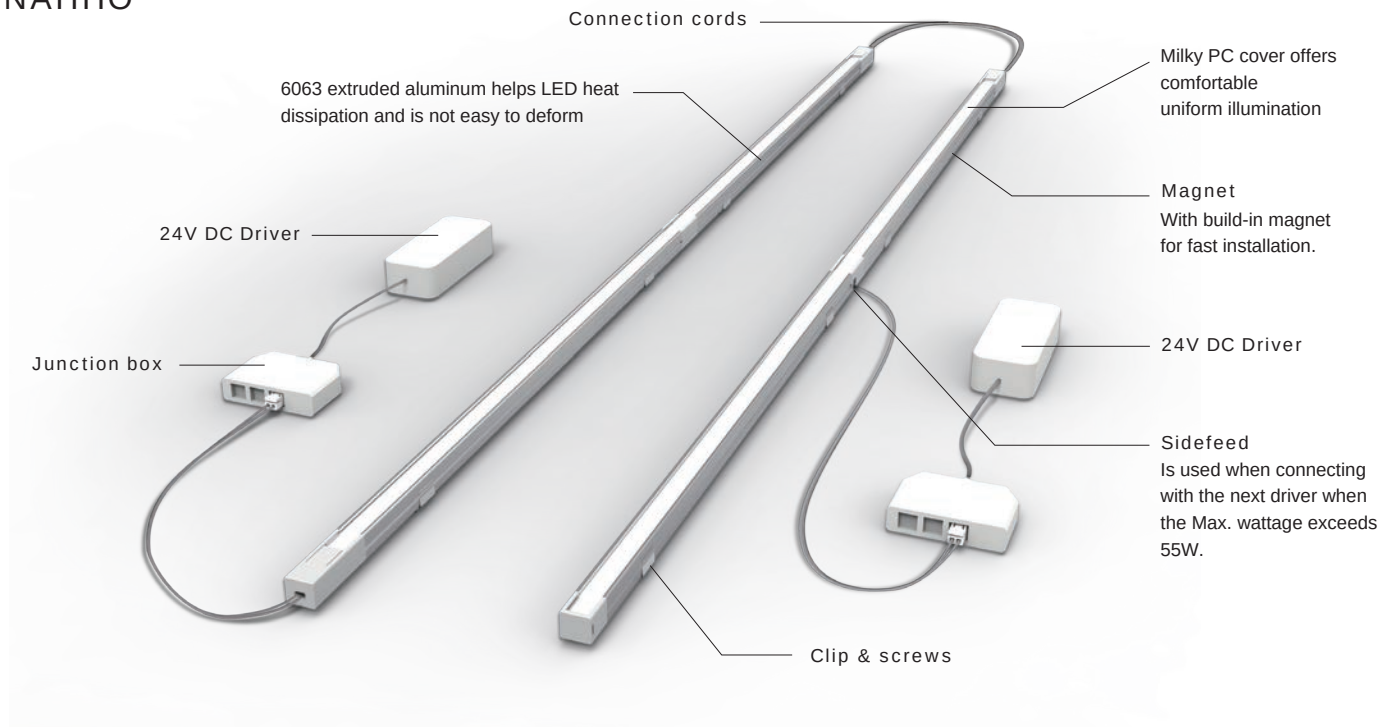




TALES

陽

Clay

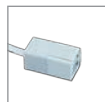


Product specification

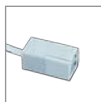
Luminaire : aluminum extruded
 Diffuser : UV plastic-PC
 Clips : 301 stainless steel
 CCT range : 3 step MacAdam
 Energy efficiency : >75 lm/W(HAHHO-SS)
 >95 lm/W(HAHHO-SS-R / HAHHO-SS-S)
 Max. connection : 55W

Accessories specifications

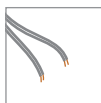
Power cord



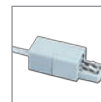
CP-MOL-26-200
 Length:200cm with Molex connector



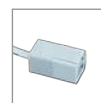
CP-26-200
 Length:200cm without connector



Connection Cord



CS-26-15
 Connection cord length:15cm



CS-26-30
 Connection cord length:30cm

Colours Anodized alum.

Junction Box



PC-0127P
 Molex 4 way parallel connection-
PC-0128P
 Molex 6 way parallel connection
PC-1154P
 Molex 12 way parallel connection

Chips



NS-0579
 Clip (Included in fixture)

Chips



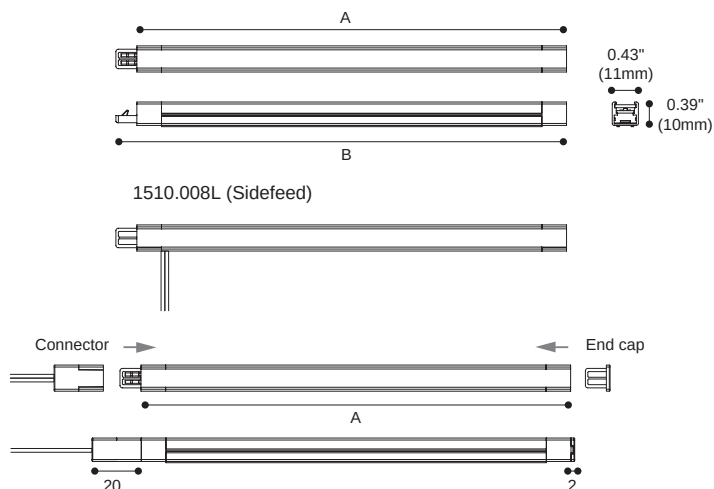
Angle clip (20°&45°)
NS-0592



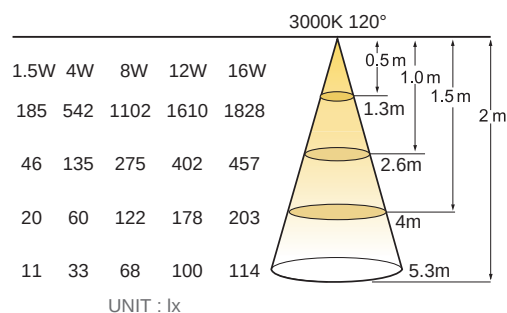
Magnet bracket
NH-0947



NAHHO-SS



Wattage	A (inch / mm)	B (inch / mm)
1.5W	3.94"(100mm)	4.29"(109mm)
4W	11.22"(285mm)	11.57"(294mm)
8W	22.24"(565mm)	22.6"(574mm)
12W	33.27"(845mm)	33.62"(854mm)
16W	44.21"(1123mm)	44.57"(1132mm)



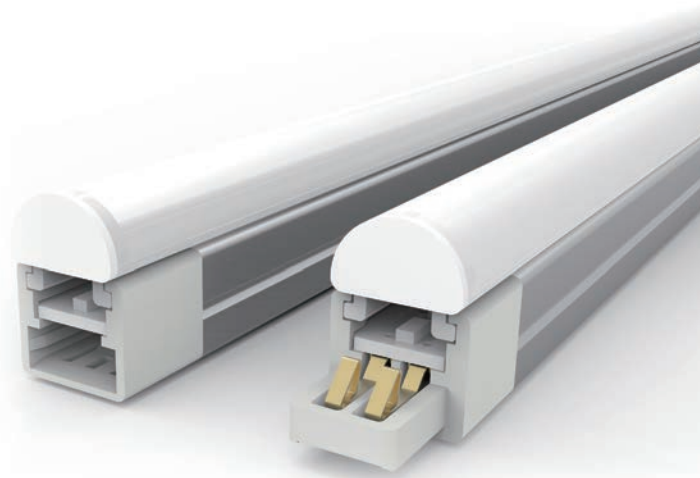
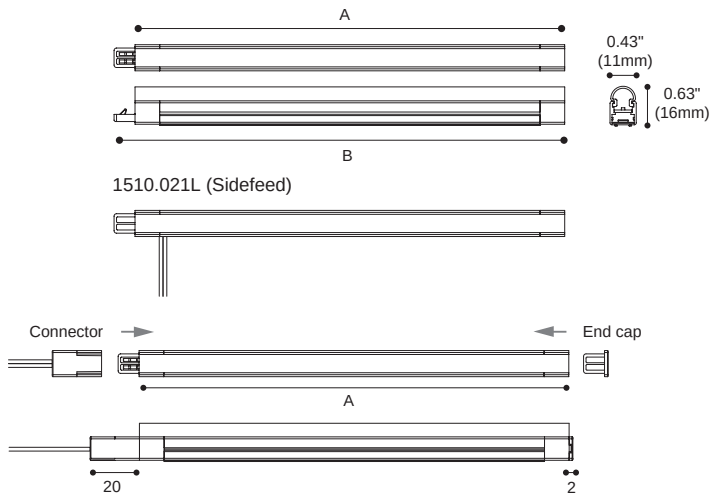
Colours  Anodized alum.

Article Number	LED Consumption	Voltage	System Lumen	Beam Angle	LED Type	LED q'ty	CCT/CRI
1510.008F	1.5 W	24V DC	129 (lm)	120°	SMD	14	30/80+
1510.008F	1.5 W	24V DC	135 (lm)	120°	SMD	14	40/80+
1510.008H	4 W	24V DC	373 (lm)	120°	SMD	42	30/80+
1510.008H	4 W	24V DC	390 (lm)	120°	SMD	42	40/80+
1510.008I	8 W	24V DC	705 (lm)	120°	SMD	84	30/80+
1510.008I	8 W	24V DC	740 (lm)	120°	SMD	84	40/80+
1510.008J	12 W	24V DC	1027 (lm)	120°	SMD	126	30/80+
1510.008J	12 W	24V DC	1078 (lm)	120°	SMD	126	40/80+
1510.008K	16 W	24V DC	1248 (lm)	120°	SMD	168	30/80+
1510.008K	16 W	24V DC	1310 (lm)	120°	SMD	168	40/80+
Sidefeed							
1510.008L	4 W	24V DC	373 (lm)	120°	SMD	42	30/80+
1510.008L	4 W	24V DC	390 (lm)	120°	SMD	42	40/80+

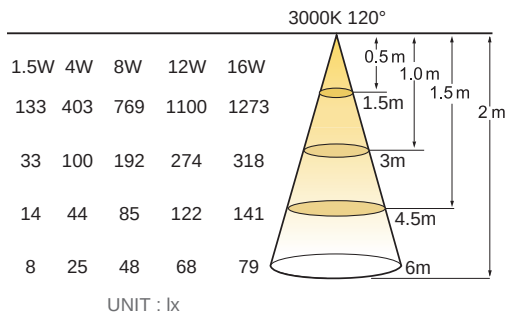




NAHHO-SS-R



Wattage	A (inch / mm)	B (inch / mm)
1.5W	3.94"(100mm)	4.29"(109mm)
4W	11.22"(285mm)	11.57"(294mm)
8W	22.24"(565mm)	22.6"(574mm)
12W	33.27"(845mm)	33.62"(854mm)
16W	44.21"(1123mm)	44.57"(1132mm)



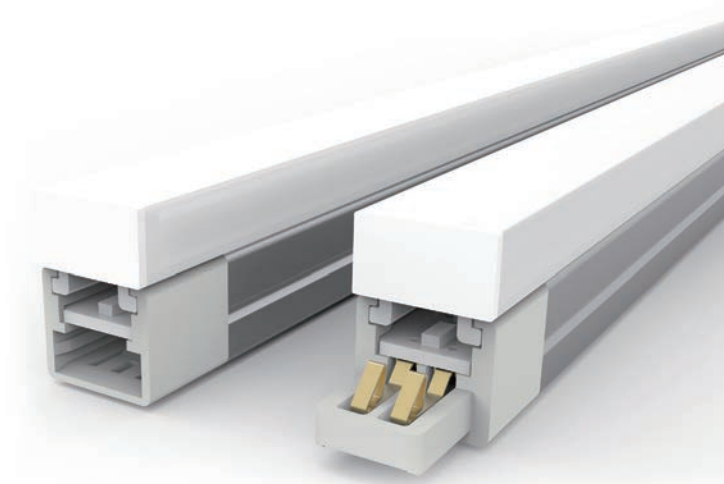
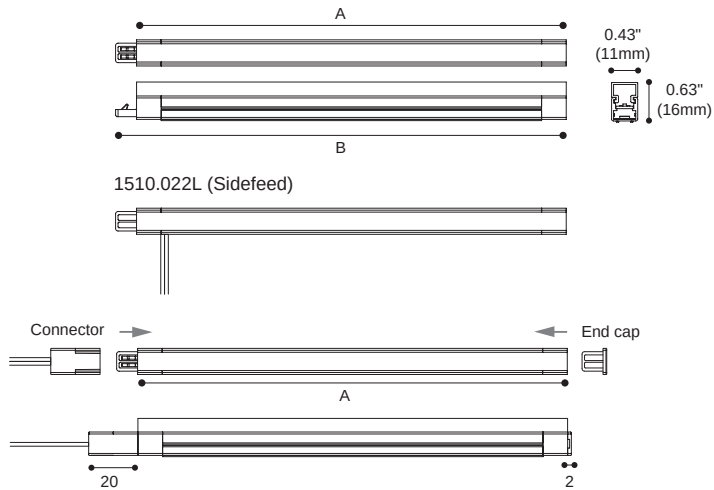
Colours  Anodized alum.

Article Number	LED Consumption	Voltage	System Lumen	Beam Angle	LED Type	LED q'ty	CCT/CRI
1510.021F	1.5 W	24V DC	150 (lm)	120°	SMD	14	30/80+
1510.021F	1.5 W	24V DC	157 (lm)	120°	SMD	14	40/80+
1510.021H	4 W	24V DC	430 (lm)	120°	SMD	42	30/80+
1510.021H	4 W	24V DC	450 (lm)	120°	SMD	42	40/80+
1510.021I	8 W	24V DC	850 (lm)	120°	SMD	84	30/80+
1510.021I	8 W	24V DC	890 (lm)	120°	SMD	84	40/80+
1510.021J	12 W	24V DC	1140 (lm)	120°	SMD	126	30/80+
1510.021J	12 W	24V DC	1200 (lm)	120°	SMD	126	40/80+
1510.021K	16 W	24V DC	1520 (lm)	120°	SMD	168	30/80+
1510.021K	16 W	24V DC	1590 (lm)	120°	SMD	168	40/80+
Sidefeed							
1510.021L	4W	24V DC	430 (lm)	120°	SMD	42	30/80+
1510.021L	4W	24V DC	450 (lm)	120°	SMD	42	40/80+

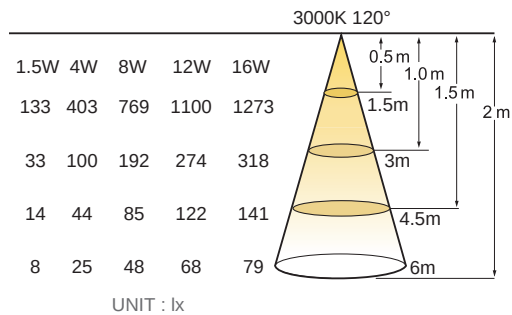




NAHHO-SS-S



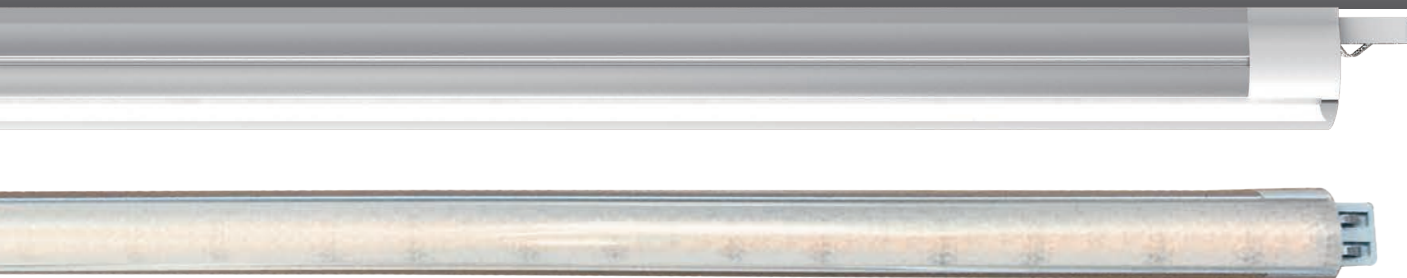
Wattage	A (inch / mm)	B (inch / mm)
1.5W	3.94"(100mm)	4.29"(109mm)
4W	11.22"(285mm)	11.57"(294mm)
8W	22.24"(565mm)	22.6"(574mm)
12W	33.27"(845mm)	33.62"(854mm)
16W	44.21"(1123mm)	44.57"(1132mm)



Colours  Anodized alum.

Article Number	LED Consumption	Voltage	System Lumen	Beam Angle	LED Type	LED q'ty	CCT/CRI
1510.022F	1.5 W	24V DC	150 (lm)	120°	SMD	14	30/80+
1510.022F	1.5 W	24V DC	157 (lm)	120°	SMD	14	40/80+
1510.022H	4 W	24V DC	430 (lm)	120°	SMD	42	30/80+
1510.022H	4 W	24V DC	450 (lm)	120°	SMD	42	40/80+
1510.022I	8 W	24V DC	850 (lm)	120°	SMD	84	30/80+
1510.022I	8 W	24V DC	890 (lm)	120°	SMD	84	40/80+
1510.022J	12 W	24V DC	1140 (lm)	120°	SMD	126	30/80+
1510.022J	12 W	24V DC	1200 (lm)	120°	SMD	126	40/80+
1510.022K	16 W	24V DC	1520 (lm)	120°	SMD	168	30/80+
1510.022K	16 W	24V DC	1590 (lm)	120°	SMD	168	40/80+
Sidefeed							
1510.022L	4 W	24V DC	430 (lm)	120°	SMD	42	30/80+
1510.022L	4 W	24V DC	450 (lm)	120°	SMD	42	40/80+





MEISHA

Linear light

MEISHA is smaller than the standard T5 fixture. Designed with quick connecting system reduces installation time for same amount of fixtures. Using this connecting method, MEISHA creates seamless lighting affect. Equipped with adjustable clips, allowing the fixture swift angle, create diversity illumination effect.

MEISHA has two different type of diffuser, creamy white & textured, The milky diffuser can provide soften illumination without seeing LED dots. The textured diffuser provides higher output for cove lighting increase its efficiency.

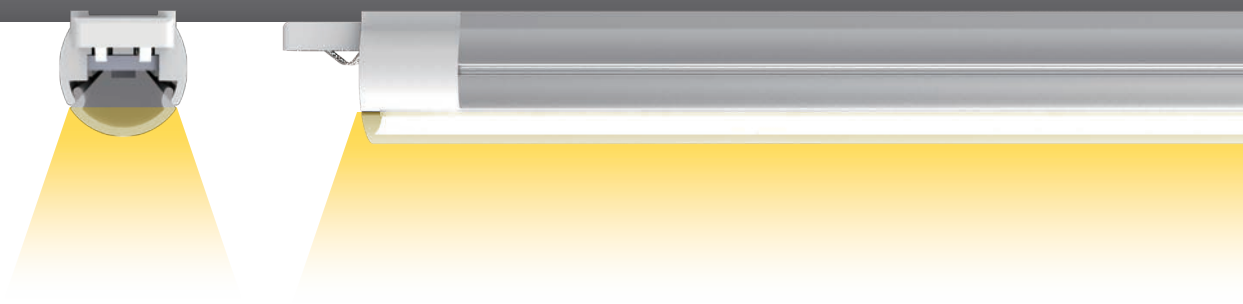
Application: Shelf lighting and Cove lighting

Insulation: Class III, 24Vdc

Protection: IP20

Max. Linkable: 60W





MEISHA-M



Milky Cover (Evenly spread without seeing LED dot)

MEISHA-T



Textured Diffuser (Narrow Softening 100°)



Meisha-T



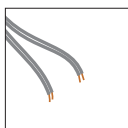
Normal



Accessories - order separately



Power cords
CP-33-200
Length:200cm without connector



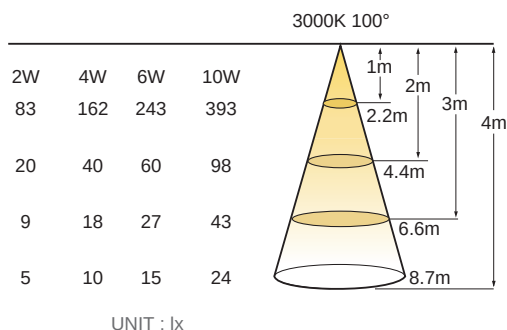
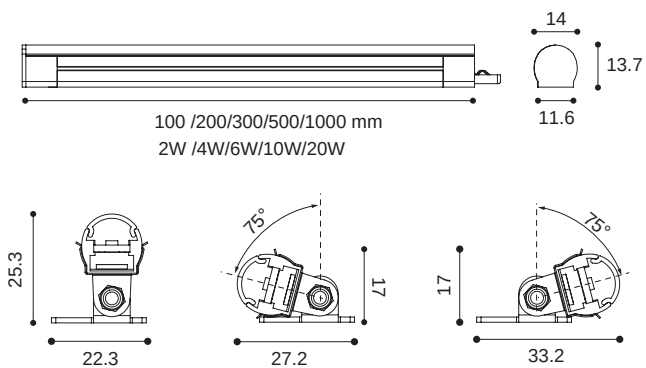
Connection Cord
CS-33-15 Length:15cm
CS-33-30 Length:30cm



Clips
NS-0667



MEISHA-M



Colours  Anodized alum.

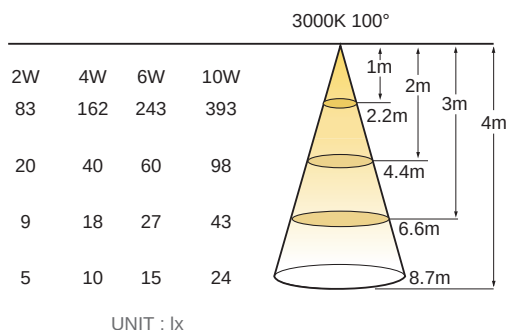
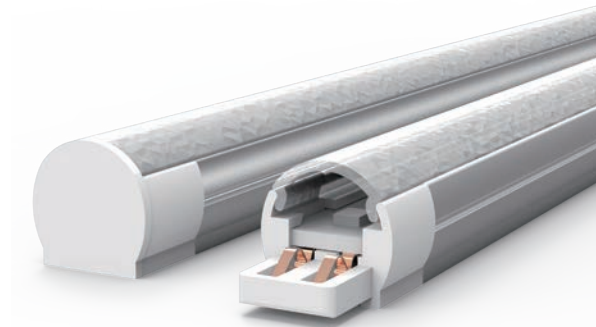
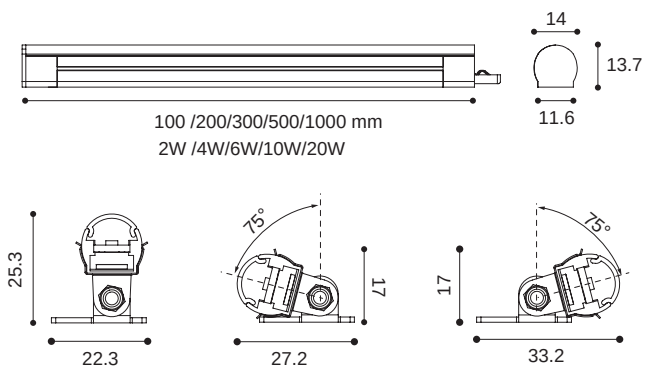
Standard

Article number	LED Consumption	Voltage	Delivered Lumen	Beam Angle	LED Type	LED q'ty	CCT/CRI
1810.009A	2W	24V DC	172 (lm)	120°	SMD	21	30/90+
	2W	24V DC	172 (lm)	120°	SMD	21	40/90+
1810.009C	4W	24V DC	338 (lm)	120°	SMD	42	30/90+
	4W	24V DC	338 (lm)	120°	SMD	42	40/90+
1810.009D	6W	24V DC	491 (lm)	120°	SMD	63	30/90+
	6W	24V DC	491 (lm)	120°	SMD	63	40/90+
1810.009E	10W	24V DC	793 (lm)	120°	SMD	105	30/90+
	10W	24V DC	793 (lm)	120°	SMD	105	40/90+
1810.009F	20W	24V DC	1630 (lm)	120°	SMD	210	30/90+
	20W	24V DC	1630 (lm)	120°	SMD	210	40/90+





MEISHA-T



Colours  Anodized alum.

Standard

Article number	LED Consumption	Voltage	Delivered Lumen	Beam Angle	LED Type	LED q'ty	CCT/CRI
1810.010A	2W	24V DC	184 (lm)	100°	SMD	21	30/90+
	2W	24V DC	184 (lm)	100°	SMD	21	40/90+
1810.010C	4W	24V DC	366 (lm)	100°	SMD	42	30/90+
	4W	24V DC	366 (lm)	100°	SMD	42	40/90+
1810.010D	6W	24V DC	528 (lm)	100°	SMD	63	30/90+
	6W	24V DC	528 (lm)	100°	SMD	63	40/90+
1810.010E	10W	24V DC	914 (lm)	100°	SMD	105	30/90+
	10W	24V DC	914 (lm)	100°	SMD	105	40/90+
1810.010F	20W	24V DC	1741 (lm)	100°	SMD	210	30/90+
	20W	24V DC	1741 (lm)	100°	SMD	210	40/90+



Light Engine (EU)



Light engine (EU)

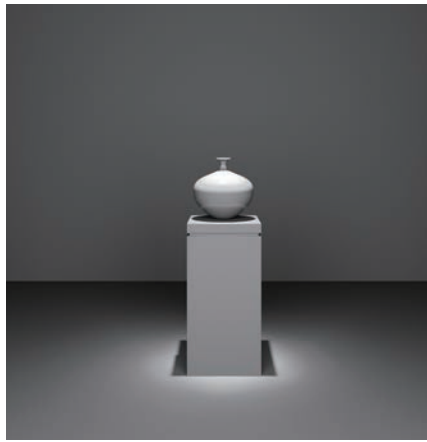
To keep up to date with the latest technology, adapting to different lighting levels and power requirements in order to maintain their character and aesthetic appeal. RISE's range of luminaires offers the unique feature of interchangeable light engines. The modular construction of light engines, drivers and additional accessories ensures that our range of luminaires can be upgraded in the future. The light engine itself is a combination of LEDs, light control, thermal management and intelligent electronics, allowing the whole unit to be changed in the future for a simple upgrade. The driver can be easily connected via a simple plug-and-play connector system. A wide range of accessories is also available, providing the lighting designer with the flexibility to optimise the desired lighting effect immediately and easily.



ACOT-35	ACOT-36	ACOT-36R	ACOT-35-WCW	ACOT-35-DW	ACOT-37	ACOT-37R
10W	14W	14W	9W	12W	18W	18W
800mA	350mA	350mA	250mA	350mA	500mA	500mA
774 lm	1193 lm	1193 lm	866-1047 lm	36-1265 lm	2140 lm	2140 lm
Lens	Lens	Reflector	Lens	Lens	Lens	Reflector
6°	15°/24°/36°/50°	15°/24°/36°/50°	13°/31°	13°/31°	15°/24°/36°/50°	15°/24°/36°/50°
3000K	3000K	3000K	Tunable White 2700-6500K	Dim to warm 1800-3000K	3000K	3000K
IP44/IP65	IP44/IP65	IP44/IP65	IP44/IP65	IP44/IP65	IP44/IP65	IP44/IP65

Reflector

Combining the optical effects of a lens and a reflector, it has the metallic texture, excellent anti-glare effect, and the light control of a lens to ensure an even light pattern.



Ultra narrow beam

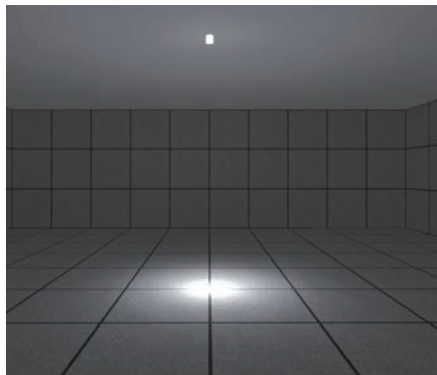


Standard beam

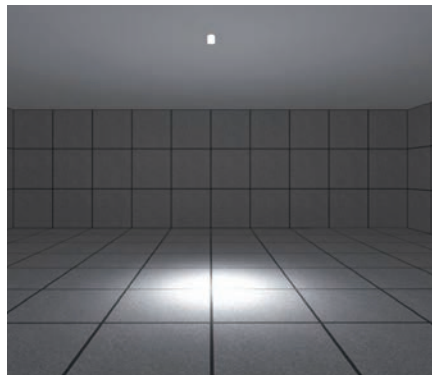
Advantage of light with narrow beam angle

The narrower the angle, the better the condensing effect. As the beam is more focused, it maintains its intensity over greater distances, allowing the light to travel further.

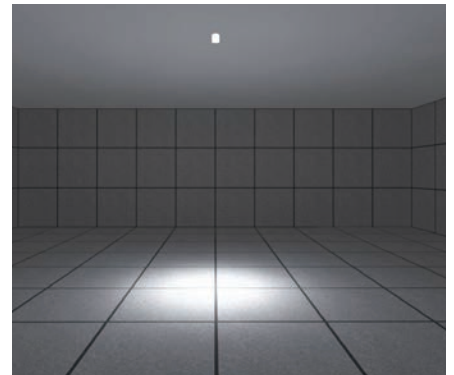
It helps to effectively reduce the overflow of light, make the light spot slender and clean, and achieve an excellent focused lighting effect. It is suitable for where the application needs narrow beam lights, such as artworks, indoor landscapes, museums, galleries, and showcases.



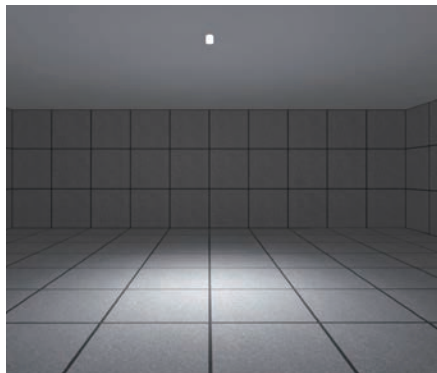
6° Ultra narrow beam



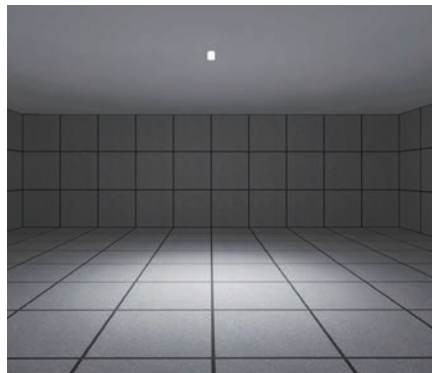
15° Standard beam



24° Standard beam



36° Standard beam



50° Standard beam

Fits your display needs

Light engines provide the right lighting for a variety of applications, from narrow beams with excellent uniformity and rotational symmetrical light distribution to wide beam variations to asymmetrical wall washing applications.

High-quality optical systems are essential to provide accurate light distribution, consistent chromatic performance and maximum luminous efficiency.

The optical components used in all light engines are made from high quality PMMA or polycarbonate polymers, providing superior performance without degradation over the life of the component.

Dim to Warm

This light engine features Dim to Warm, the ultimate in dimming comfort, where the light changes its colour temperature according to the dimming curve; the darker the light, the warmer the light. Like a sunset effect, the gradual change replicates the transition from a comfortable ambience to a relaxing

and soothing environment.

Dim to Warm is the term used to describe the function of LEDs to reduce the colour temperature (CCT) of the light as it dims, from 3000K at 100% to 1800K at nearly 0%.

The light provides a relaxing ambience for a typical

evening dining experience, reading in bed, a moody hotel lobby or bar environment. By moving from dim to warm, we provide a light source that is alert and bright when cooking or working, then dimmed to provide a warm ambience for hosting and relaxing in the evening.



Tunable White

Changes in light colour can have a significant impact on our mood.

This light engine with Tunable White drivers allows the colour temperature to be continuously adjusted from 2700 K (warm light) to 6500 K (cool light) to

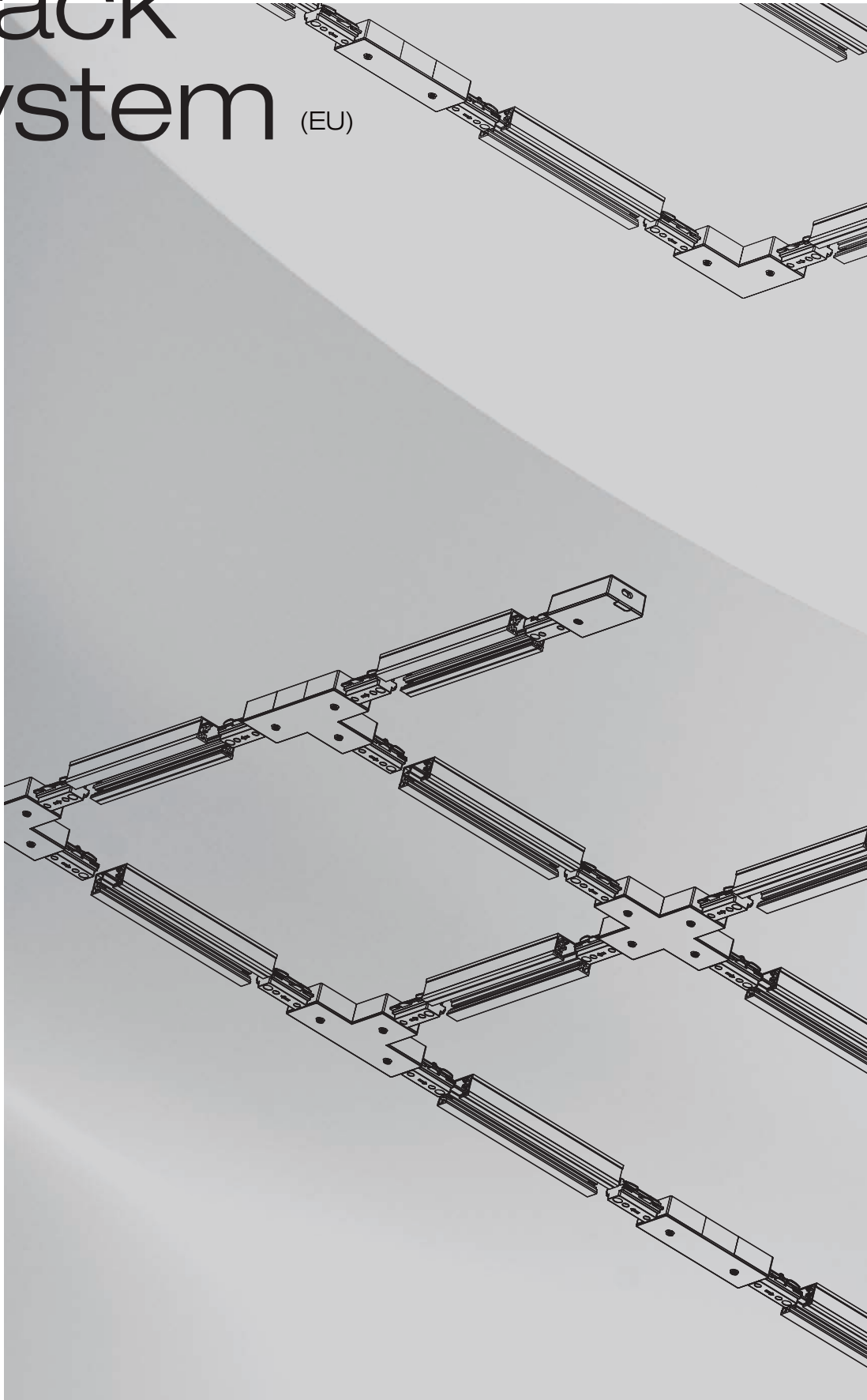
provide uniform, high quality lighting that dynamically adjusts to the time of day or ambient brightness.

It allows designers to simulate daylight for productivity and well-being, retailers to influence shoppers'

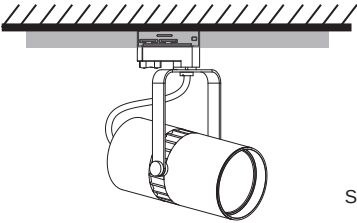
behaviour, and luminaire manufacturers to simulate the familiar glow and dimming of incandescent lamps.



Track System (EU)



SINGLE CIRCUIT TRACK SYSTEM



Surface mounted track



RW-310P 100cm track section
RW-315P 150cm track section
RW-320P 200cm track section
RW-330P 300cm track section



RW-331P
Live end connector



RW-334P
Straight connector



RW-339P
Flexible connector



RW-335P
L connector



RW-333P
Concealed track connector



RW-336P
T connector



RW-332P
End cap

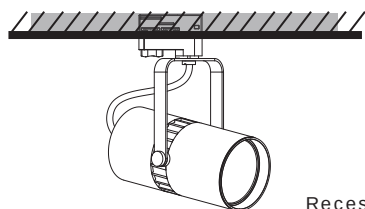


RW-337P
Crossover connector



RW-348P
Pendant kit

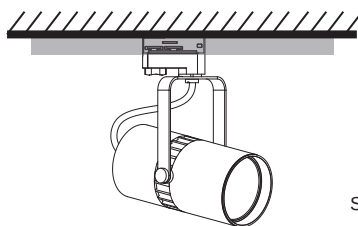
THREE CIRCUIT TRACK SYSTEM



Recessed track



RW-R410P 100cm track section
RW-R415P 150cm track section
RW-R420P 200cm track section
RW-R430P 300cm track section



Surface mounted track



RW-410P 100cm track section
RW-415P 150cm track section
RW-420P 200cm track section
RW-430P 300cm track section



RW-431PL
RW-431PR
Live end connector

+



RW-R431P



RW-434P
Straight connector

+



RW-R434P



RW-431PL (3 Circuits)
RW-431PR (3 Circuits)
RW-D431PL (DALI)
RW-D431PR (DALI)
Live end connector



RW-434P (3 Circuits)
RW-D434P (DALI)
Straight connector



RW-435PL
RW-435PR
L connector

+



RW-R435P



RW-435PL (3 Circuits)
RW-435PR (3 Circuits)
RW-D435PL (DALI)
RW-D435PR (DALI)
L connector



RW-436PL
RW-436PR
T connector

+



RW-R436P



RW-436PL (3 Circuits)
RW-436PR (3 Circuits)
RW-D436PL (DALI)
RW-D436PR (DALI)
T connector



RW-437P
Crossover connector

+



RW-R437P



RW-437P (3 Circuits)
RW-D437P (DALI)
Crossover connector



RW-439P
Flexible connector

+



RW-R431P

RW-R431P



RW-439P (3 Circuits)
RW-D439P (DALI)
Flexible connector



RW-433P
Concealed track connector.



RW-432P
End cap

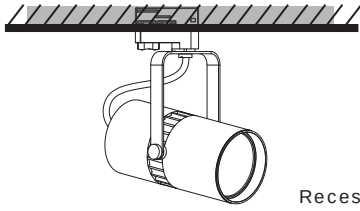


RW-EZ448P
Wire suspension kits

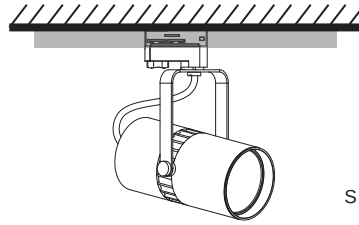
Colors available : ● Black ○ White



DALI THREE CIRCUIT TRACK SYSTEM



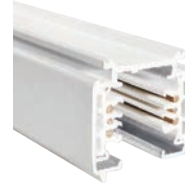
Recessed track



Surface mounted track



RW-RD610P 100cm track section
RW-RD620P 200cm track section
RW-RD630P 300cm track section



RW-D610P 100cm track section
RW-D615P 150cm track section
RW-D620P 200cm track section
RW-D630P 300cm track section



RW-D631PL
RW-D631PR
Live end connector

+



RW-R631P



RW-D631PL (DALI)
RW-D631PR (DALI)
Live end connector



RW-D634P
Straight connector

+



RW-R434P



RW-D634P (DALI)
Straight connector



RW-D635PL
RW-D635PR
L connector

+



RW-R435P



RW-D635PL (DALI)
RW-D635PR (DALI)
L connector



RW-D636PL
RW-D636PR
T connector

+



RW-R436P



RW-D636PL (DALI)
RW-D636PR (DALI)
T connector



RW-D637P
Crossover connector

+



RW-R437P



RW-D637P (DALI)
Crossover connector



RW-D639P
Flexible connector

+



RW-R431P

RW-R431P



RW-D639P (DALI)
Flexible connector



RW-D633P
Concealed track connector.



RW-432P
End cap



RW-EZ448P
Wire suspension kits

Colors available : ● Black ○ White



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Memo



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