

STARLUX SERIES (EU)



RISE's STARLUX deliver high lumens to your spaces while remaining fully workable from below the ceiling plane.

FEATURES

- STARLUX downlight offer a tiny new form element for a minutest downlight artistic.
- Micro trim style is well suited with sheetrock, ACT, wood/ millwork, and many other ceiling materials
- Industry leading luminescence and craftsmanship



LED Source

CRI>90

CCT: 2700K / 3000K / 4000K

Optic

Lens: Medium beam angle more options on request

Dimmable

DALI, TRIAC, 1-10V

Accessories

Honeycomb louver and striped glass available

Finish Colours

Black / White

STARLUX (EU)

Discover the "Starlux" - The Ultimate Lighting Solution!

- Versatile design
- Easy installation
- Modular and customizable
- Low-glare technology
- Low maintenance
- Transform any space

Upgrade your lighting game with the STARLUX. Experience its versatility, easy installation, and customizable features. Say goodbye to glare and enjoy a low-maintenance lighting solution. Transform your space into a well-lit haven today! Illuminate your world with the STARLUX.



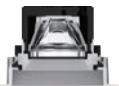
STARLUX-50
Recessed downlights



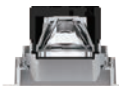
ACOT-96



ACOT-97
LEE-18 Narrow beam
ACOT-97-DW Dim to warm
ACOT-97-WCW Tunable white



Flat
Adjustable



Eye
Adjustable

Round

Trim



Trimless



Square

Trim



Trimless



Combo lights

2 Lamp
Trim



2 Lamp
Trimless



3 Lamp
Trim



3 Lamp
Trimless



STARLUX-88
Recessed downlights



LEE-19-HE
18W



LEE-20
10W / 8°



Adjustable

Round

Trim



Trimless



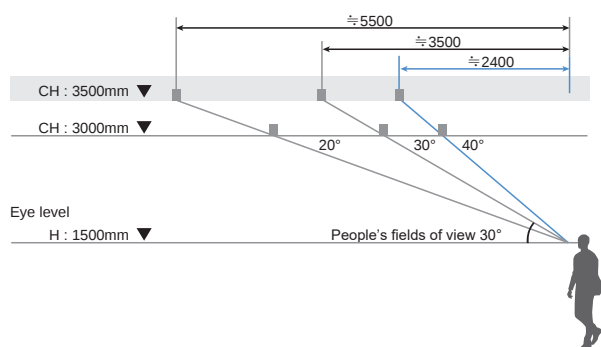
Square

Trim



Trimless

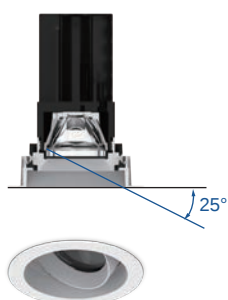




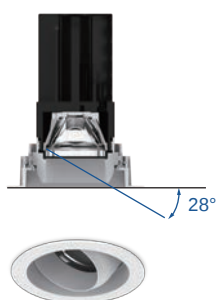
Bigger the cut-off angle, the more the visible glare is reduced

STARLUX-50

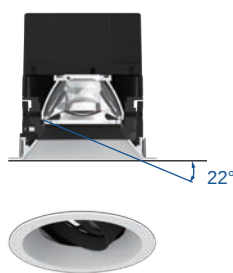
STARLUX-88



Adjustable
Flat



Adjustable
Eye



Adjustable



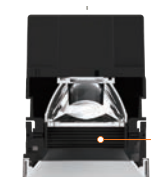
Adjustable
(Anti glare)

Adjustable anti glare Lighting solution

The STARLUX-88 Adjustable lighting fixture offers high-efficiency illumination and supports the option to add an anti-glare accessory. This additional feature effectively reduces light reflection, providing a softer and more comfortable lighting environment. The fixture can be adjusted based on your needs to meet your visual comfort requirements.



High efficiency mode



Anti glare

Anti Glare accessory



Add this accessory when
using anti glare mode





STARLUX-50 ▶

Round
Square
Combo lights

Adjustable - Flat
Eye

STARLUX-50 Round-Adjustable-Flat

STARLUX-50-FLAT-RTA
STARLUX-50-FLAT-RTLA



Colours

Bezel : Black ☒ White ☐

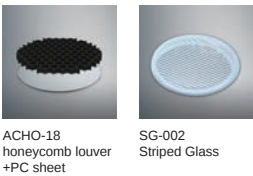
Baffle : Black ☒ White ☐

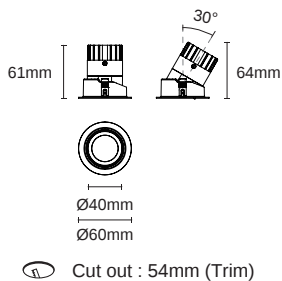
Article number	LED Consumption	Current	LED Lumen	Delivered Lumen	Beam Angle	CCT	CRI
Trim							
 2218.510-ACOT-96	7W	350 mA	656 lm	563 lm	18°/25°/40°/55° (Lens)	3000K	90+
 2218.510-LEE-18	10W	800 mA	774 lm	-	15° (Lens)	3000K	90+
2218.510-ACOT-97	10W	250 mA	913 lm	774 lm	20°/28°/40°/55° (Lens)	3000K	90+
2218.510-ACOT-97-DW	10W	250 mA	14-611 lm	-	20°/28°/40°/55° (Lens)	1800-3000K	90+
2218.510-ACOT-97-WCW	9W	250 mA	870-1040 lm	-	20°/28°/40°/55° (Lens)	2700-6500K	90+
Trimless							
 2218.240F-ACOT-96	7W	350 mA	656 lm	563 lm	18°/25°/40°/55° (Lens)	3000K	90+
 2218.240F-LEE-18	10W	800 mA	774 lm	-	15° (Lens)	3000K	90+
2218.240F-ACOT-97	10W	250 mA	913 lm	774 lm	20°/28°/40°/55° (Lens)	3000K	90+
2218.240F-ACOT-97-DW	10W	250 mA	14-611 lm	-	20°/28°/40°/55° (Lens)	1800-3000K	90+
2218.240F-ACOT-97-WCW	9W	250 mA	870-1040 lm	-	20°/28°/40°/55° (Lens)	2700-6500K	90+

Dimmable



Optional Accessory



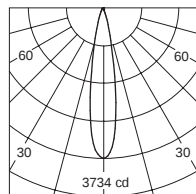
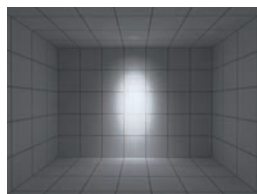


IES

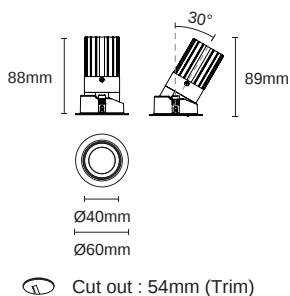


Adjustable

2218.510-ACOT-96
2218.240F-ACOT-96

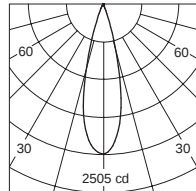
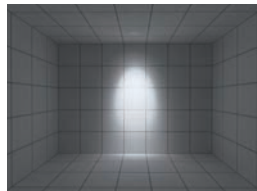


H(m)	D(m)	E(lx)
18°		
1.0	0.33	3738
2.0	0.66	934
3.0	0.99	415
4.0	1.32	233
5.0	1.65	149

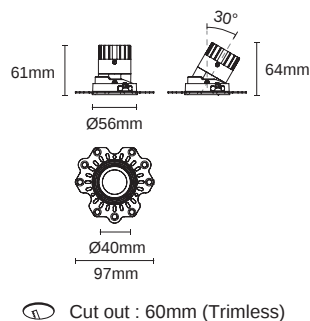


Adjustable

2218.510-ACOT-96
2218.240F-ACOT-96

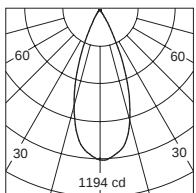
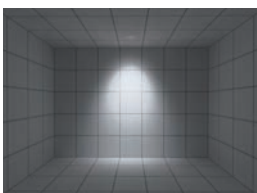


H(m)	D(m)	E(lx)
25°		
1.0	0.47	2502
2.0	0.94	625
3.0	1.42	278
4.0	1.89	156
5.0	2.36	100

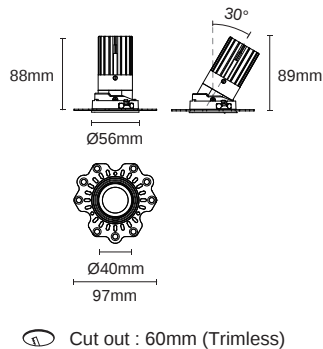


Adjustable

2218.510-ACOT-96
2218.240F-ACOT-96

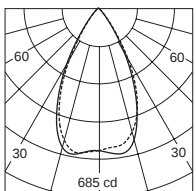
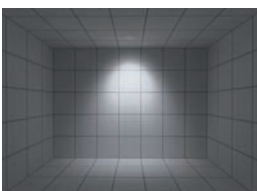


H(m)	D(m)	E(lx)
40°		
1.0	0.73	1192
2.0	1.46	298
3.0	2.19	132
4.0	2.92	74
5.0	3.65	47



Adjustable

2218.510-ACOT-96
2218.240F-ACOT-96

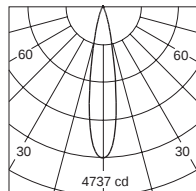
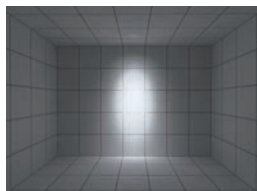


H(m)	D(m)	E(lx)
55°		
1.0	1.03	664
2.0	2.06	166
3.0	3.09	73
4.0	4.13	41
5.0	5.16	26



Adjustable

2218.510-ACOT-97
2218.240F-ACOT-97

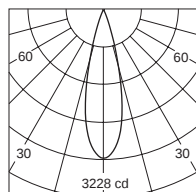
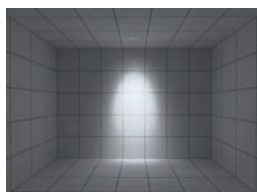


H(m)	D(m)	E(lx)
20°		
1.0	0.34	4744
2.0	0.68	1186
3.0	1.03	527
4.0	1.37	296
5.0	1.71	189



Adjustable

2218.510-ACOT-97
2218.240F-ACOT-97

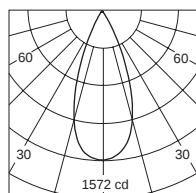
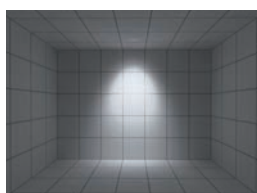


H(m)	D(m)	E(lx)
28°		
1.0	0.49	3227
2.0	0.98	806
3.0	1.47	358
4.0	1.96	201
5.0	2.45	129



Adjustable

2218.510-ACOT-97
2218.240F-ACOT-97

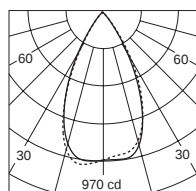
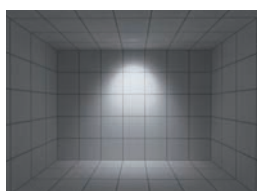


H(m)	D(m)	E(lx)
40°		
1.0	0.75	1570
2.0	1.49	392
3.0	2.24	174
4.0	2.99	98
5.0	3.73	62



Adjustable

2218.510-ACOT-97
2218.240F-ACOT-97



H(m)	D(m)	E(lx)
55°		
1.0	1.01	951
2.0	2.02	237
3.0	3.02	105
4.0	4.03	59
5.0	5.04	38

STARLUX-50 Round-Adjustable-Eye

STARLUX-EYE-RTA
STARLUX-EYE-RTL



Colours

Bezel : Black ☒ White ☐

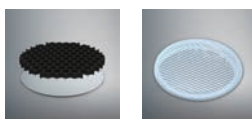
Baffle : Black ☒ White ☐

Article number	LED Consumption	Current	LED Lumen	Delivered Lumen	Beam Angle	CCT	CRI
Trim							
 2218.511-ACOT-96	7W	350 mA	656 lm	556 lm	18°/25°/40°/55° (Lens)	3000K	90+
 2218.511-LEE-18	10W	800 mA	774 lm	-	15° (Lens)	3000K	90+
2218.511-ACOT-97	10W	250 mA	913 lm	756 lm	20°/28°/40°/55° (Lens)	3000K	90+
2218.511-ACOT-97-DW	10W	250 mA	14-611 lm	-	20°/28°/40°/55° (Lens)	1800-3000K	90+
2218.511-ACOT-97-WCW	9W	250 mA	870-1040 lm	-	20°/28°/40°/55° (Lens)	2700-6500K	90+
Trimless							
 2218.241F-ACOT-96	7W	350 mA	656 lm	556 lm	18°/25°/40°/55° (Lens)	3000K	90+
 2218.241F-LEE-18	10W	800 mA	774 lm	-	15° (Lens)	3000K	90+
2218.241F-ACOT-97	10W	250 mA	913 lm	756 lm	20°/28°/40°/55° (Lens)	3000K	90+
2218.241F-ACOT-97-DW	10W	250 mA	14-611 lm	-	20°/28°/40°/55° (Lens)	1800-3000K	90+
2218.241F-ACOT-97-WCW	9W	250 mA	870-1040 lm	-	20°/28°/40°/55° (Lens)	2700-6500K	90+

Dimmable

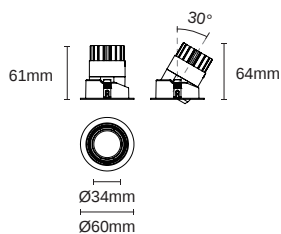


Optional Accessory

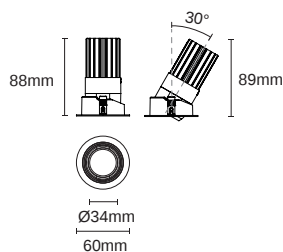


ACHO-18
honeycomb louver
+PC sheet

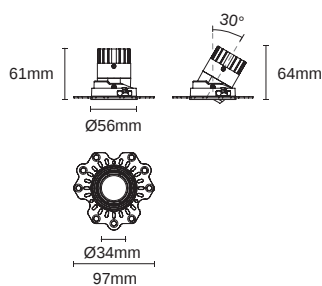
SG-002
Striped Glass



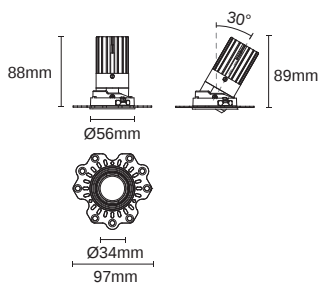
Cut out : 54mm (Trim)



Cut out : 54mm (Trim)



Cut out : 60mm (Trimless)



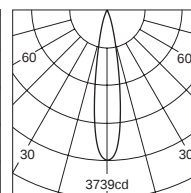
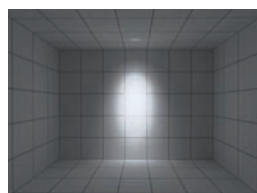
Cut out : 60mm (Trimless)

IES



Adjustable

2218.511-ACOT-96
2218.241F-ACOT-96

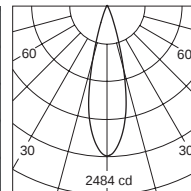
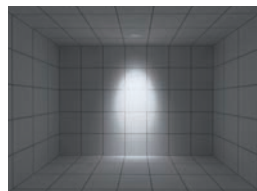


H(m)	D(m)	E(lx)
18°		
1.0	0.33	3743
2.0	0.66	935
3.0	1.99	415
4.0	1.32	233
5.0	1.65	149



Adjustable

2218.511-ACOT-96
2218.241F-ACOT-96

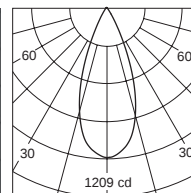
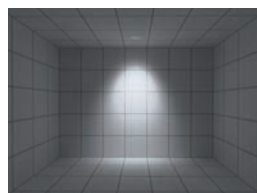


H(m)	D(m)	E(lx)
25°		
1.0	0.47	2485
2.0	0.94	621
3.0	1.42	276
4.0	1.89	155
5.0	2.36	99



Adjustable

2218.511-ACOT-96
2218.241F-ACOT-96

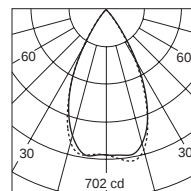
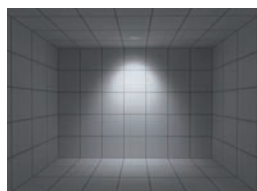


H(m)	D(m)	E(lx)
40°		
1.0	0.73	1219
2.0	1.46	304
3.0	2.19	135
4.0	2.92	76
5.0	3.65	48



Adjustable

2218.511-ACOT-96
2218.241F-ACOT-96

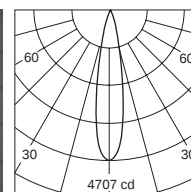
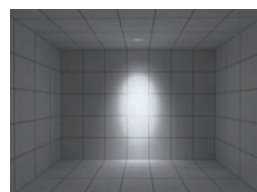


H(m)	D(m)	E(lx)
55°		
1.0	1.03	681
2.0	2.07	170
3.0	3.10	75
4.0	4.13	42
5.0	5.17	27



Adjustable

2218.511-ACOT-97
2218.241F-ACOT-97

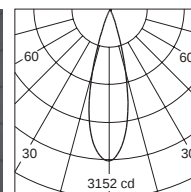
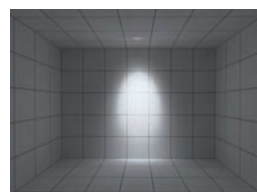


H(m)	D(m)	E(lx)
20°		
1.0	0.35	4705
2.0	0.70	1176
3.0	1.04	522
4.0	1.39	294
5.0	1.74	188



Adjustable

2218.511-ACOT-97
2218.241F-ACOT-97

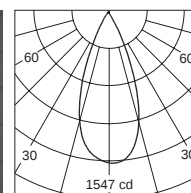
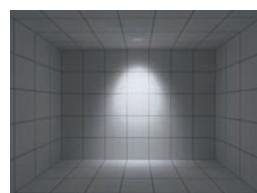


H(m)	D(m)	E(lx)
28°		
1.0	0.49	3146
2.0	0.99	786
3.0	1.48	349
4.0	1.97	196
5.0	2.46	125



Adjustable

2218.511-ACOT-97
2218.241F-ACOT-97

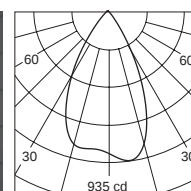
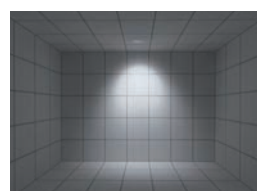


H(m)	D(m)	E(lx)
40°		
1.0	0.75	1546
2.0	1.51	386
3.0	2.26	171
4.0	3.02	96
5.0	3.77	61



Adjustable

2218.511-ACOT-97
2218.241F-ACOT-97



H(m)	D(m)	E(lx)
55°		
1.0	1.03	907
2.0	2.06	226
3.0	3.09	100
4.0	4.13	56
5.0	5.16	36

STARLUX-50 Combo lights-Flat

STARLUX-1-FLAT-STA
STARLUX-1-FLAT-STLA



Colours

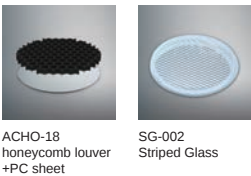
Bezel : Black ☒ White ☐
Baffle : Black ☒ White ☐

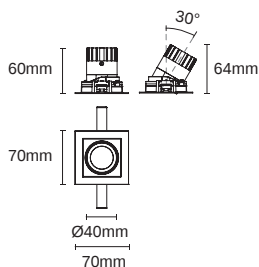
Article number	LED Consumption	Current	LED Lumen	Delivered Lumen	Beam Angle	CCT	CRI
Trim							
 2214.411-1-ACOT-96	7W	350 mA	656 lm	568 lm	18°/25°/40°/55° (Lens)	3000K	90+
 2214.411-1-LEE-18	10W	800 mA	774 lm	-	15° (Lens)	3000K	90+
2214.411-1-ACOT-97	10W	250 mA	913 lm	771 lm	18°/28°/40°/55° (Lens)	3000K	90+
2214.411-1-ACOT-97-DW	10W	250 mA	14-611 lm	571 lm	18°/28°/40°/55° (Lens)	1800-3000K	90+
2214.411-1-ACOT-97-WCW	9W	250 mA	870-1040 lm	-	18°/28°/40°/55° (Lens)	2700-6500K	90+
Trimless							
 2314.400-1-ACOT-96	7W	350 mA	656 lm	568 lm	18°/25°/40°/55° (Lens)	3000K	90+
 2314.400-1-LEE-18	10W	800 mA	774 lm	-	15° (Lens)	3000K	90+
2314.400-1-ACOT-97	10W	250 mA	913 lm	771 lm	18°/28°/40°/55° (Lens)	3000K	90+
2314.400-1-ACOT-97-DW	10W	250 mA	14-611 lm	571 lm	18°/28°/40°/55° (Lens)	1800-3000K	90+
2314.400-1-ACOT-97-WCW	9W	250 mA	870-1040 lm	-	18°/28°/40°/55° (Lens)	2700-6500K	90+

Dimmable

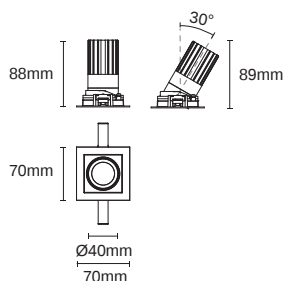


Optional Accessory

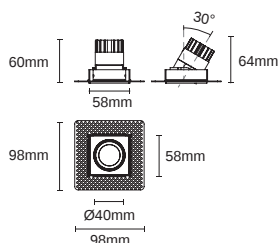




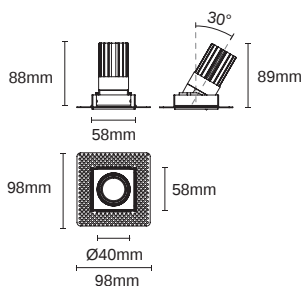
Cut out : 61X61mm (Trim)



Cut out : 61X61mm (Trim)



Cut out : 61X61mm (Trimless)



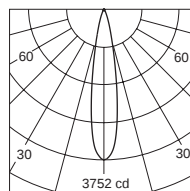
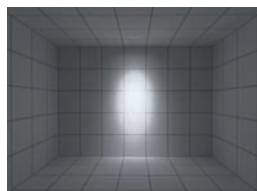
Cut out : 61X61mm (Trimless)

IES



Adjustable

2214.411-1-ACOT-96
2314.400-1-ACOT-96

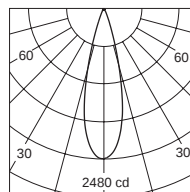
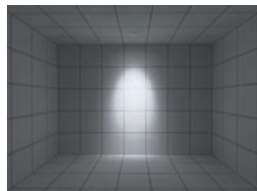


H(m)	D(m)	E(lx)
18°		
1.0	0.33	3753
2.0	0.66	938
3.0	0.99	417
4.0	1.32	234
5.0	1.65	150



Adjustable

2214.411-1-ACOT-96
2314.400-1-ACOT-96

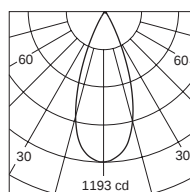
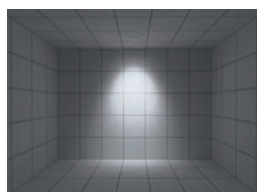


H(m)	D(m)	E(lx)
25°		
1.0	0.47	2478
2.0	0.95	619
3.0	1.42	275
4.0	1.89	154
5.0	2.36	99



Adjustable

2214.411-1-ACOT-96
2314.400-1-ACOT-96

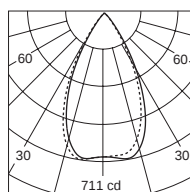
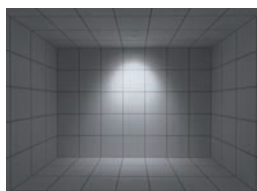


H(m)	D(m)	E(lx)
40°		
1.0	0.73	1191
2.0	1.46	297
3.0	2.20	132
4.0	2.93	74
5.0	3.66	47



Adjustable

2214.411-1-ACOT-96
2314.400-1-ACOT-96

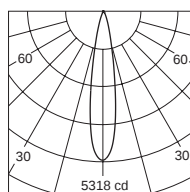
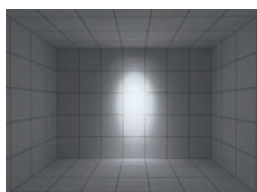


H(m)	D(m)	E(lx)
55°		
1.0	1.02	680
2.0	2.04	170
3.0	3.06	75
4.0	4.08	42
5.0	5.10	27



Adjustable

2214.411-1-ACOT-97
2314.400-1-ACOT-97

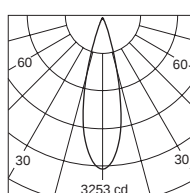
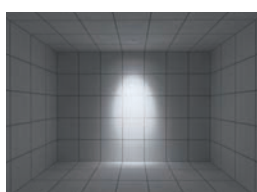


H(m)	D(m)	E(lx)
18°		
1.0	0.32	5302
2.0	0.65	1326
3.0	0.97	589
4.0	1.30	331
5.0	1.62	212



Adjustable

2214.411-1-ACOT-97
2314.400-1-ACOT-97

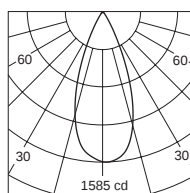
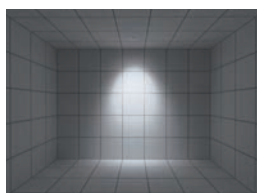


H(m)	D(m)	E(lx)
28°		
1.0	0.48	3250
2.0	0.96	812
3.0	1.45	361
4.0	1.93	203
5.0	2.41	130



Adjustable

2214.411-1-ACOT-97
2314.400-1-ACOT-97

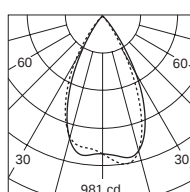
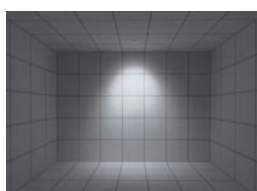


H(m)	D(m)	E(lx)
40°		
1.0	0.74	1584
2.0	1.48	396
3.0	2.22	176
4.0	2.96	99
5.0	3.70	63



Adjustable

2214.411-1-ACOT-97
2314.400-1-ACOT-97



H(m)	D(m)	E(lx)
55°		
1.0	1.00	945
2.0	1.99	236
3.0	2.99	105
4.0	3.98	59
5.0	4.98	37

STARLUX-50 Combo lights-Flat

STARLUX-2-FLAT-STA
STARLUX-2-FLAT-STLA



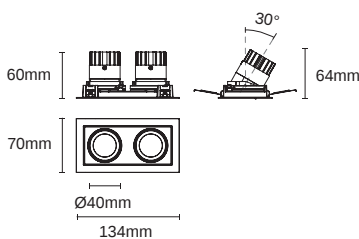
Colours

Bezel : Black ☒ White ☐

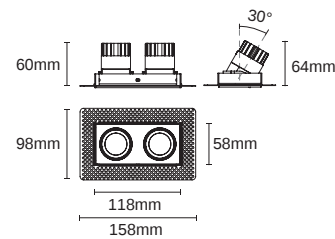
Baffle : Black ☒ White ☐

Article number	LED Consumption	Current	LED Lumen	Delivered Lumen	Beam Angle	CCT	CRI
Trim							
 2214.411-2-ACOT-96	7W X2	350 mA	656 lm X2	568 lm X2	18°/25°/40°/55° (Lens)	3000K	90+
 2214.411-2-LEE-18	10W X2	800 mA	774 lm X2	-	15° (Lens)	3000K	90+
2214.411-2-ACOT-97	10W X2	250 mA	913 lm X2	771 lm X2	18°/28°/40°/55° (Lens)	3000K	90+
2214.411-2-ACOT-97-DW	10W X2	250 mA	14-611 lm X2	571 lm X2	18°/28°/40°/55° (Lens)	1800-3000K	90+
2214.411-2-ACOT-97-WCW	9W X2	250 mA	870-1040 lm X2	-	18°/28°/40°/55° (Lens)	2700-6500K	90+

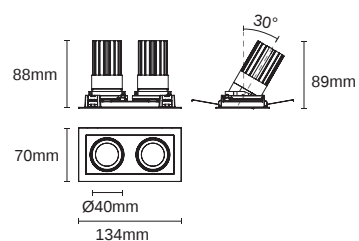
Trimless							
 2314.400-2-ACOT-96	7W X2	350 mA	656 lm X2	568 lm X2	18°/25°/40°/55° (Lens)	3000K	90+
 2314.400-2-LEE-18	10W X2	800 mA	774 lm X2	-	15° (Lens)	3000K	90+
2314.400-2-ACOT-97	10W X2	250 mA	913 lm X2	771 lm X2	18°/28°/40°/55° (Lens)	3000K	90+
2314.400-2-ACOT-97-DW	10W X2	250 mA	14-611 lm X2	571 lm X2	18°/28°/40°/55° (Lens)	1800-3000K	90+
2314.400-2-ACOT-97-WCW	9W X2	250 mA	870-1040 lm X2	-	18°/28°/40°/55° (Lens)	2700-6500K	90+



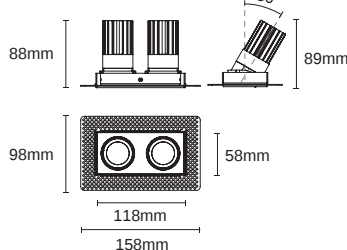
 Cut out : 61X121mm (Trim)



 Cut out : 61X121mm (Trimless)



 Cut out : 61X121mm (Trim)



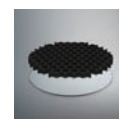
 Cut out : 61X121mm (Trimless)



Dimmable



Optional Accessory



ACHO-18
honeycomb louver
+PC sheet



SG-002
Striped Glass

STARLUX-50 Combo lights-Flat

STARLUX-3-FLAT-STA
STARLUX-3-FLAT-STLA



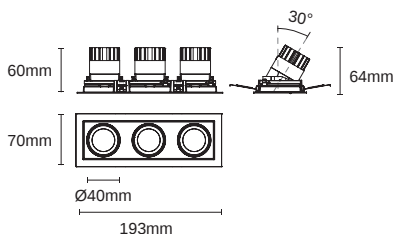
Colours

Bezel : Black ☒ White ☐

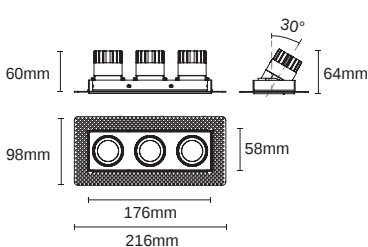
Baffle : Black ☒ White ☐

Article number	LED Consumption	Current	LED Lumen	Delivered Lumen	Beam Angle	CCT	CRI
Trim							
 2214.411-3-ACOT-96	7W X3	350 mA	656 lm X3	568 lm X3	18°/25°/40°/55° (Lens)	3000K	90+
 2214.411-3-LEE-18	10W X3	800 mA	774 lm X3	-	15° (Lens)	3000K	90+
2214.411-3-ACOT-97	10W X3	250 mA	913 lm X3	771 lm X3	18°/28°/40°/55° (Lens)	3000K	90+
2214.411-3-ACOT-97-DW	10W X3	250 mA	14-611 lm X3	571 lm X3	18°/28°/40°/55° (Lens)	1800-3000K	90+
2214.411-3-ACOT-97-WCW	9W X3	250 mA	870-1040 lm X3	-	18°/28°/40°/55° (Lens)	2700-6500K	90+

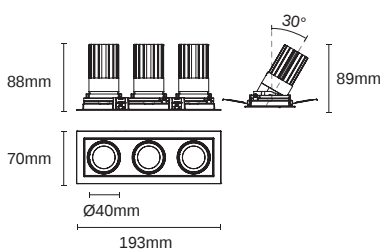
Trimless							
 2314.400-3-ACOT-96	7W X3	350 mA	656 lm X3	568 lm X3	18°/25°/40°/55° (Lens)	3000K	90+
 2314.400-3-LEE-18	10W X3	800 mA	774 lm X3	-	15° (Lens)	3000K	90+
2314.400-3-ACOT-97	10W X3	250 mA	913 lm X3	771 lm X3	18°/28°/40°/55° (Lens)	3000K	90+
2314.400-3-ACOT-97-DW	10W X3	250 mA	14-611 lm X3	571 lm X3	18°/28°/40°/55° (Lens)	1800-3000K	90+
2314.400-3-ACOT-97-WCW	9W X3	250 mA	870-1040 lm X3	-	18°/28°/40°/55° (Lens)	2700-6500K	90+



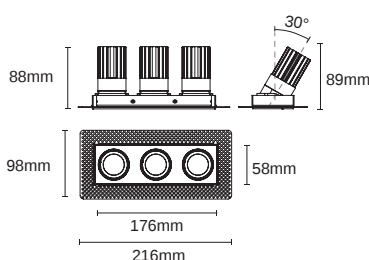
 Cut out : 61X181mm (Trim)



 Cut out : 61X181mm (Trimless)



 Cut out : 61X181mm (Trim)



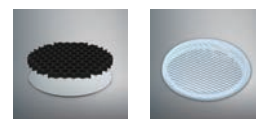
 Cut out : 61X181mm (Trimless)



Dimmable



Optional Accessory



ACHO-18
honeycomb louver
+PC sheet

SG-002
Striped Glass

STARLUX-50 Combo lights-Eye

STARLUX-1-EYE-STA
STARLUX-1-EYE-STLA



Colours

Bezel : Black ☒ White ☐

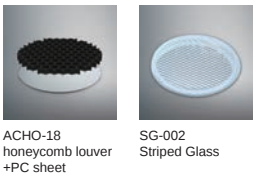
Baffle : Black ☒ White ☐

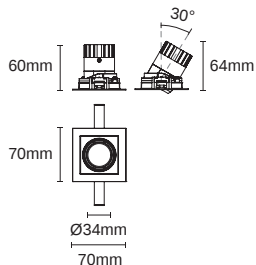
Article number	LED Consumption	Current	LED Lumen	Delivered Lumen	Beam Angle	CCT	CRI
Trim							
 2214.412-1-ACOT-96	7W	350 mA	656 lm	560 lm	18°/25°/40°/55° (Lens)	3000K	90+
 2214.412-1-LEE-18	10W	800 mA	774 lm	-	15° (Lens)	3000K	90+
2214.412-1-ACOT-97	10W	250 mA	913 lm	757 lm	20°/28°/40°/55° (Lens)	3000K	90+
2214.412-1-ACOT-97-DW	10W	250 mA	14-611 lm	539 lm	18°/28°/40°/55° (Lens)	1800-3000K	90+
2214.412-1-ACOT-97-WCW	9W	250 mA	870-1040 lm	-	18°/28°/40°/55° (Lens)	2700-6500K	90+
Trimless							
 2314.401-1-ACOT-96	7W	350 mA	656 lm	560 lm	18°/25°/40°/55° (Lens)	3000K	90+
 2314.401-1-LEE-18	10W	800 mA	774 lm	-	15° (Lens)	3000K	90+
2314.401-1-ACOT-97	10W	250 mA	913 lm	757 lm	20°/28°/40°/55° (Lens)	3000K	90+
2314.401-1-ACOT-97-DW	10W	250 mA	14-611 lm	539 lm	18°/28°/40°/55° (Lens)	1800-3000K	90+
2314.401-1-ACOT-97-WCW	9W	250 mA	870-1040 lm	-	18°/28°/40°/55° (Lens)	2700-6500K	90+

Dimmable

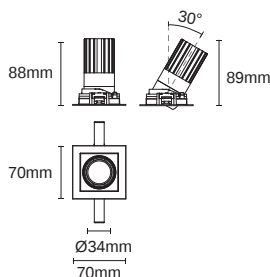


Optional Accessory

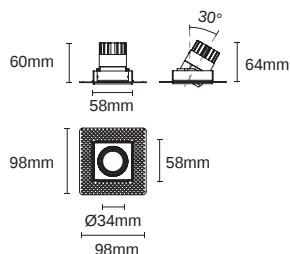




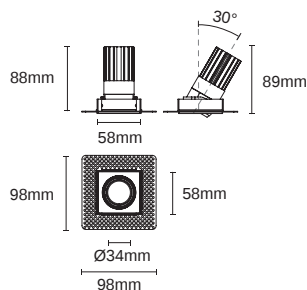
Cut out : 61X61mm (Trim)



Cut out : 61X61mm (Trim)



Cut out : 61X61mm (Trimless)



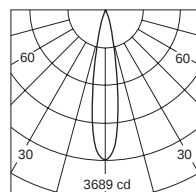
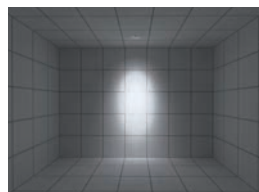
Cut out : 61X61mm (Trimless)

IES



Adjustable

2214.412-1-ACOT-96
2314.401-1-ACOT-96

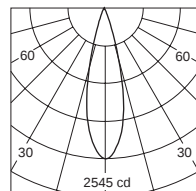
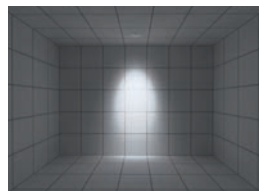


H(m)	D(m)	E(lx)
18°		
1.0	0.33	3690
2.0	0.67	922
3.0	1.00	410
4.0	1.33	230
5.0	1.66	147



Adjustable

2214.412-1-ACOT-96
2314.401-1-ACOT-96

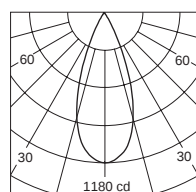
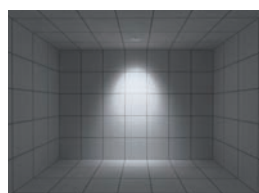


H(m)	D(m)	E(lx)
25°		
1.0	0.47	2545
2.0	0.94	636
3.0	1.41	282
4.0	1.88	159
5.0	2.35	101



Adjustable

2214.412-1-ACOT-96
2314.401-1-ACOT-96

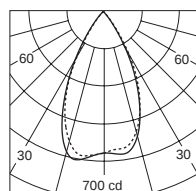
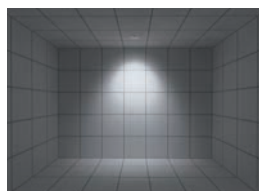


H(m)	D(m)	E(lx)
40°		
1.0	0.73	1180
2.0	1.46	295
3.0	2.19	131
4.0	2.92	73
5.0	3.65	47



Adjustable

2214.412-1-ACOT-96
2314.401-1-ACOT-96

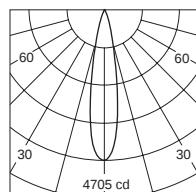
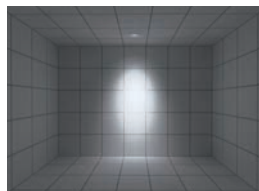


H(m)	D(m)	E(lx)
55°		
1.0	1.03	672
2.0	2.05	168
3.0	3.08	74
4.0	4.10	42
5.0	5.13	26



Adjustable

2214.412-1-ACOT-97
2314.401-1-ACOT-97

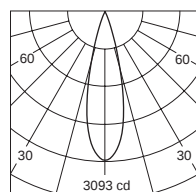
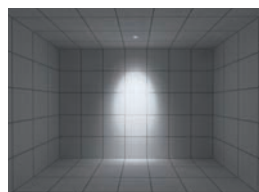


H(m)	D(m)	E(lx)
20°		
1.0	0.35	4709
2.0	0.70	1177
3.0	1.05	523
4.0	1.39	294
5.0	1.74	188



Adjustable

2214.412-1-ACOT-97
2314.401-1-ACOT-97

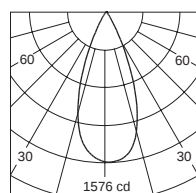
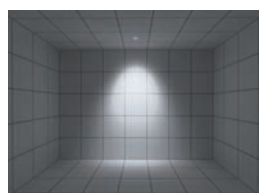


H(m)	D(m)	E(lx)
28°		
1.0	0.50	3092
2.0	1.00	772
3.0	1.49	343
4.0	1.99	193
5.0	2.49	123



Adjustable

2214.412-1-ACOT-97
2314.401-1-ACOT-97

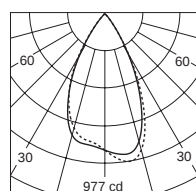
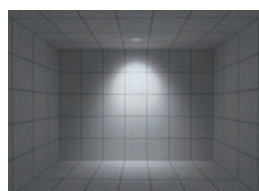


H(m)	D(m)	E(lx)
40°		
1.0	0.75	1571
2.0	1.49	392
3.0	2.24	174
4.0	2.98	98
5.0	3.73	62



Adjustable

2214.412-1-ACOT-97
2314.401-1-ACOT-97



H(m)	D(m)	E(lx)
55°		
1.0	1.00	943
2.0	2.01	235
3.0	3.02	104
4.0	4.03	58
5.0	5.03	37

STARLUX-50 Combo lights-Eye

STARLUX-2-EYE-STA
STARLUX-2-EYE-STLA

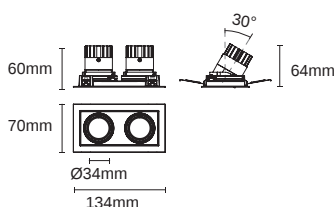


Colours

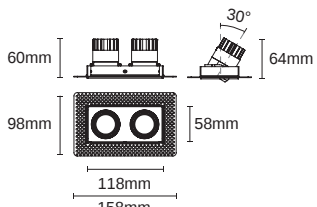
Bezel : Black ☒ White ☐

Baffle : Black ☒ White ☐

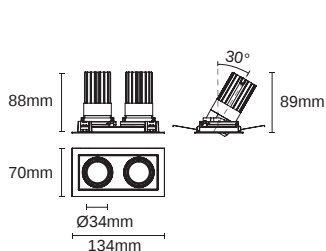
Article number	LED Consumption	Current	LED Lumen	Delivered Lumen	Beam Angle	CCT	CRI
Trim							
 2214.412-2-ACOT-96	7W X2	350 mA	656 lm X2	560 lm X2	18°/25°/40°/55° (Lens)	3000K	90+
 2214.412-2-LEE-18	10W X2	800 mA	774 lm X2	-	15° (Lens)	3000K	90+
2214.412-2-ACOT-97	10W X2	250 mA	913 lm X2	757 lm X2	20°/28°/40°/55° (Lens)	3000K	90+
2214.412-2-ACOT-97-DW	10W X2	250 mA	14-611 lm X2	539 lm X2	18°/28°/40°/55° (Lens)	1800-3000K	90+
2214.412-2-ACOT-97-WCW	9W X2	250 mA	870-1040 lm X2	-	18°/28°/40°/55° (Lens)	2700-6500K	90+
Trimless							
 2314.401-2-ACOT-96	7W X2	350 mA	656 lm X2	560 lm X2	18°/25°/40°/55° (Lens)	3000K	90+
 2314.401-2-LEE-18	10W X2	800 mA	774 lm X2	-	15° (Lens)	3000K	90+
2314.401-2-ACOT-97	10W X2	250 mA	913 lm X2	757lm X2	20°/28°/40°/55° (Lens)	3000K	90+
2314.401-2-ACOT-97-DW	10W X2	250 mA	14-611 lm X2	539 lm X2	18°/28°/40°/55° (Lens)	1800-3000K	90+
2314.401-2-ACOT-97-WCW	9W X2	250 mA	870-1040 lm X2	-	18°/28°/40°/55° (Lens)	2700-6500K	90+



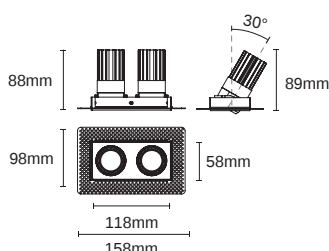
 Cut out : 61X121mm (Trim)



 Cut out : 61X121mm (Trimless)



 Cut out : 61X121mm (Trim)



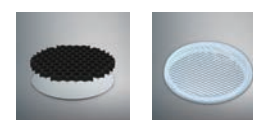
 Cut out : 61X121mm (Trimless)



Dimmable



Optional Accessory



ACHO-18
honeycomb louver
+PC sheet

SG-002
Striped Glass

STARLUX-50 Combo lights-Eye

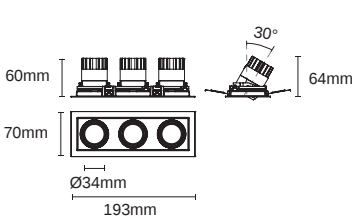
STARLUX-3-EYE-STA
STARLUX-3-EYE-STLA



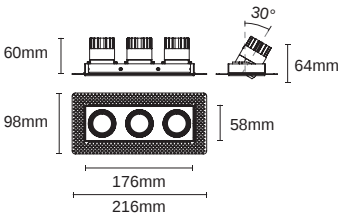
Colours

Bezel : Black ☒ White ☐
Baffle : Black ☒ White ☐

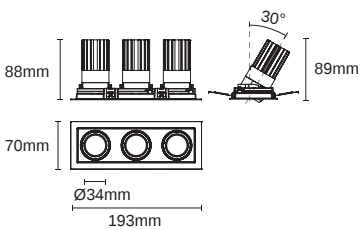
Article number	LED Consumption	Current	LED Lumen	Delivered Lumen	Beam Angle	CCT	CRI
Trim							
 2214.412-3-ACOT-96	7W X3	350 mA	656 lm X3	560 lm X3	18°/25°/40°/55° (Lens)	3000K	90+
 2214.412-3-LEE-18	10W X3	800 mA	774 lm X3	-	15° (Lens)	3000K	90+
2214.412-3-ACOT-97	10W X3	250 mA	913 lm X3	757 lm X3	20°/28°/40°/55° (Lens)	3000K	90+
2214.412-3-ACOT-97-DW	10W X3	250 mA	14-611 lm X3	539 lm X3	18°/28°/40°/55° (Lens)	1800-3000K	90+
2214.412-3-ACOT-97-WCW	9W X3	250 mA	870-1040 lm X3	-	18°/28°/40°/55° (Lens)	2700-6500K	90+
Trimless							
 2314.401-3-ACOT-96	7W X3	350 mA	656 lm X3	560 lm X3	18°/25°/40°/55° (Lens)	3000K	90+
 2314.401-3-LEE-18	10W X3	800 mA	774 lm X3	-	15° (Lens)	3000K	90+
2314.401-3-ACOT-97	10W X3	250 mA	913 lm X3	757 lm X3	20°/28°/40°/55° (Lens)	3000K	90+
2314.401-3-ACOT-97-DW	10W X3	250 mA	14-611 lm X3	539 lm X3	18°/28°/40°/55° (Lens)	1800-3000K	90+
2314.401-3-ACOT-97-WCW	9W X3	250 mA	870-1040 lm X3	-	18°/28°/40°/55° (Lens)	2700-6500K	90+



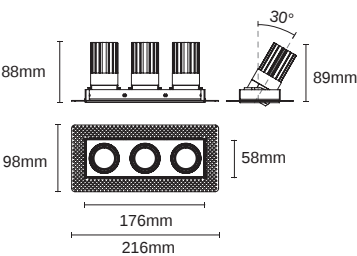
 Cut out : 61X181mm (Trim)



 Cut out : 61X181mm (Trimless)



 Cut out : 61X181mm (Trim)



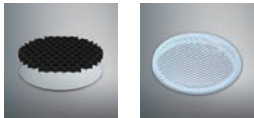
 Cut out : 61X181mm (Trimless)



Dimmable



Optional Accessory



ACHO-18
honeycomb louver
+PC sheet

SG-002
Striped Glass



STARLUX-88

Round / Square

Adjustable

STARLUX-88 Round-Adjustable

STARLUX-88-RTA
STARLUX-88-RTLA



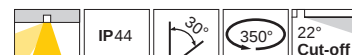
Colours

Bezel : Black ☒ White ☐

Baffle : Black ☒ White ☐

Article number	LED Consumption	Current	LED Lumen	Delivered Lumen	Beam Angle	CCT	CRI
Trim							
 2218.162-LEE-19-HE	18W	500 mA	2504 lm	2061 lm	18°/24°/40°/55° (Lens)	3000K	90+
2218.162-LEE-20	10W	800 mA	774 lm	-	8° (Lens)	3000K	90+
Trimless							
 2218.224F-LEE-19-HE	18W	500 mA	2504 lm	2061 lm	18°/24°/40°/55° (Lens)	3000K	90+
2218.224F-LEE-20	10W	800 mA	774 lm	-	8° (Lens)	3000K	90+

Dimmable



Optional Accessory



S-018
Anti glare ring



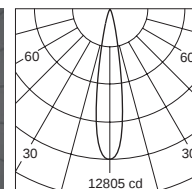
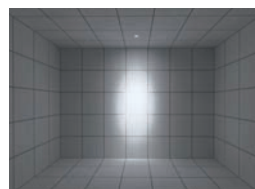
H-010
honeycomb louver +PC sheet

IES



Adjustable

2218.162-LEE-19-HE
2218.224F-LEE-19-HE

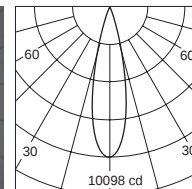
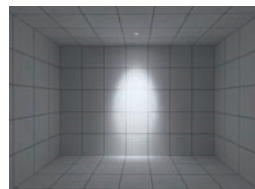


H(m)	D(m)	E(lx)
18°		
1.0	0.33	8995
2.0	0.65	2249
3.0	0.98	999
4.0	1.31	562
5.0	1.63	359



Adjustable

2218.162-LEE-19-HE
2218.224F-LEE-19-HE

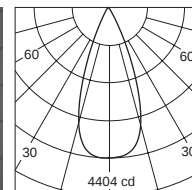
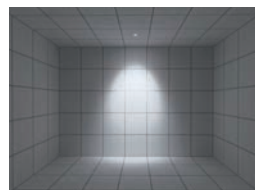


H(m)	D(m)	E(lx)
24°		
1.0	0.43	6900
2.0	0.87	1725
3.0	1.30	766
4.0	1.74	431
5.0	2.17	276



Adjustable

2218.162-LEE-19-HE
2218.224F-LEE-19-HE

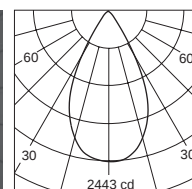
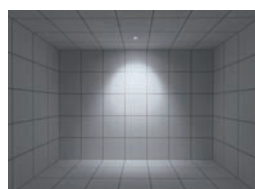


H(m)	D(m)	E(lx)
40°		
1.0	0.73	3089
2.0	1.47	772
3.0	2.20	343
4.0	2.93	193
5.0	3.67	123

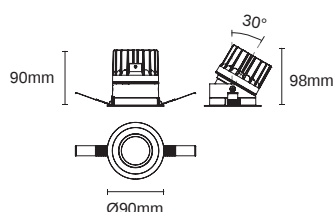


Adjustable

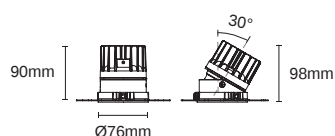
2218.162-LEE-19-HE
2218.224F-LEE-19-HE



H(m)	D(m)	E(lx)
55°		
1.0	1.03	1530
2.0	2.05	382
3.0	3.08	170
4.0	4.11	95
5.0	5.13	61



⌀90mm Cut out : 80mm (Trim)



⌀76mm
149mm
Cut out : 92mm (Trimless)

STARLUX-88 Square-Adjustable

STARLUX-88-STA
STARLUX-88-STLA

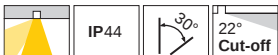


Colours

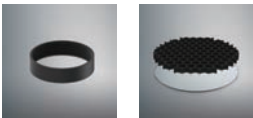
Bezel : Black ☒ White ☐
Baffle : Black ☒ White ☐

Article number	LED Consumption	Current	LED Lumen	Delivered Lumen	Beam Angle	CCT	CRI
Trim							
2218.164-LEE-19-HE	18W	500 mA	2504 lm	2141 lm	18°/24°/40°/55° (Lens)	3000K	90+
2218.164-LEE-20	10W	800 mA	774 lm	-	8° (Lens)	3000K	90+
Trimless							
2218.226A-LEE-19-HE	18W	500 mA	2504 lm	2141 lm	18°/24°/40°/55° (Lens)	3000K	90+
2218.226A-LEE-20	10W	800 mA	774 lm	-	8° (Lens)	3000K	90+

Dimmable



Optional Accessory



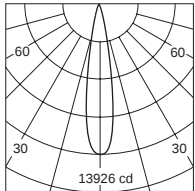
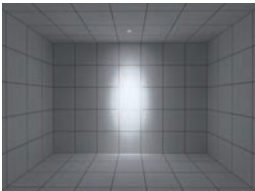
S-018 Anti glare ring
H-010 honeycomb louver +PC sheet

IES



Adjustable

2218.164-LEE-19-HE
2218.226A-LEE-19-HE

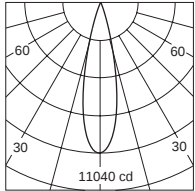
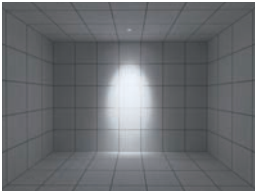


H(m)	D(m)	E(lx)
18°		
1.0	0.33	9829
2.0	0.65	2457
3.0	0.98	1092
4.0	1.31	614
5.0	1.63	393



Adjustable

2218.164-LEE-19-HE
2218.226A-LEE-19-HE

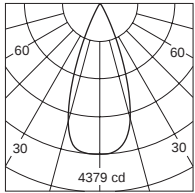
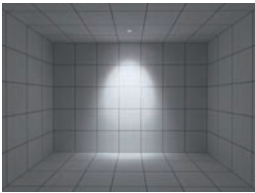


H(m)	D(m)	E(lx)
24°		
1.0	0.43	7528
2.0	0.86	1882
3.0	1.29	836
4.0	1.72	470
5.0	2.15	301



Adjustable

2218.164-LEE-19-HE
2218.226A-LEE-19-HE

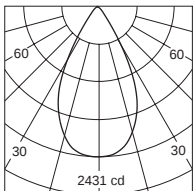
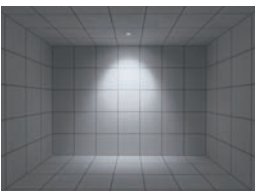


H(m)	D(m)	E(lx)
40°		
1.0	0.73	3081
2.0	1.47	770
3.0	2.20	342
4.0	2.94	192
5.0	3.67	123

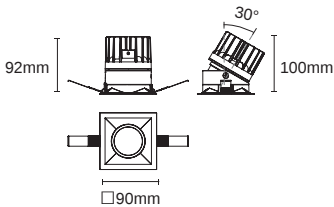


Adjustable

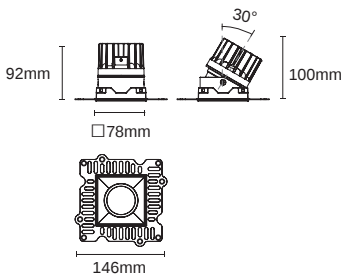
2218.164-LEE-19-HE
2218.226A-LEE-19-HE



H(m)	D(m)	E(lx)
55°		
1.0	1.03	1532
2.0	2.07	383
3.0	3.10	170
4.0	4.14	95
5.0	5.17	61



Cut out : 80X80mm (Trim)



Cut out : 82X82mm (Trimless)