

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.

Reflector

Lens
Low Glare baffle

GAGA-S



7W
Fixed/Adjustable



9W
Fixed/Adjustable

GAGA
(Light engine)



14W
Fixed/Adjustable



14W
Fixed/Adjustable



LEE-21
6° Ultra narrow beam
10W Heatsink



LEE-16
14W Heatsink



LEE-21-WCW
Tunable White
9W Heatsink



LEE-21-DW
Dim to warm
12W Heatsink



ACOT-37
18W Heatsink

Exchangeable light engine
CRI 90
2700 or 3000 or 4000 Kelvin
Aluminum die cast



Lens
For LEE-16 or ACOT-37
ACOT-76-15R
ACOT-76-24R
ACOT-76-36R
ACOT-76-50R

For LEE-21-WCW or LEE-21-DW
ACOE-1 (13R)
ACOE-3 (31R)

Reflector
For LEE-16R 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



Color available - A



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.

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-S ▶

Round | Fixed
Adjustable



Colours

Bezel : Black ☒ White ☐

Article number	LED Consumption	Current	LED Lumen	Delivered Lumen	Beam Angle	CCT	CRI
Trim							
2218.145	7W	350 mA	530 lm	544 lm	15°/24°/36°/50°(Reflector)	3000K	90+

Dimmable

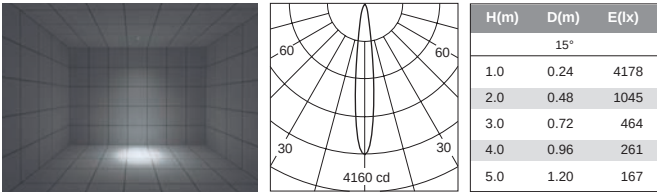


IES

15°

Fixed UGR<19

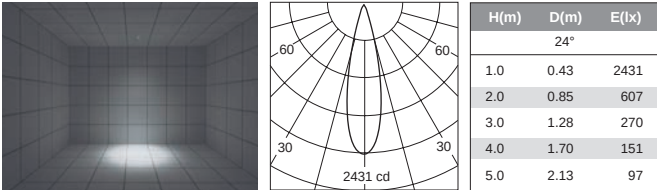
2218.145



24°

Fixed UGR<19

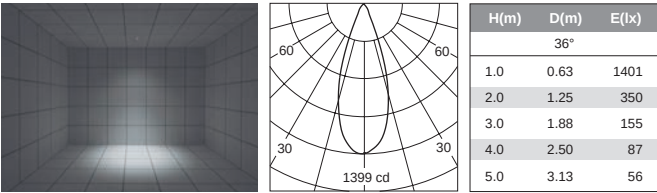
2218.145



36°

Fixed UGR<22

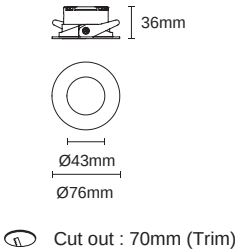
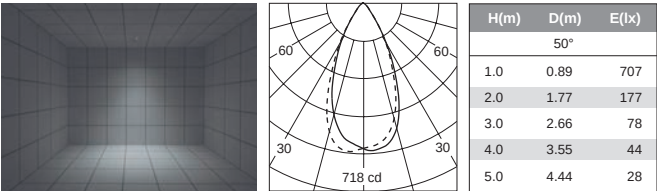
2218.145



50°

Fixed UGR<25

2218.145





Colours

Bezel : Black ☒ White ☐

Article number	LED Consumption	Current	LED Lumen	Delivered Lumen	Beam Angle	CCT	CRI
Trim							
2118.580	7W	350 mA	530 lm	544 lm	15°/24°/36°/50°(Reflector)	3000K	90+

Dimmable



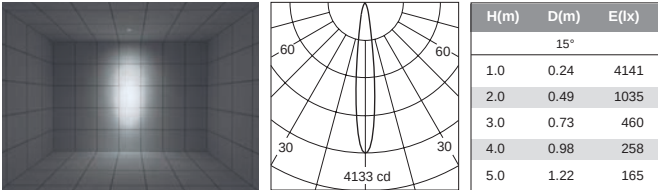
IES



15°

Adjustable

2118.580

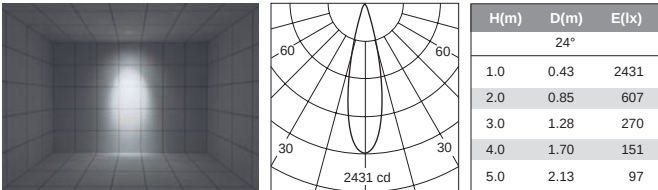




24°

Adjustable

2118.580

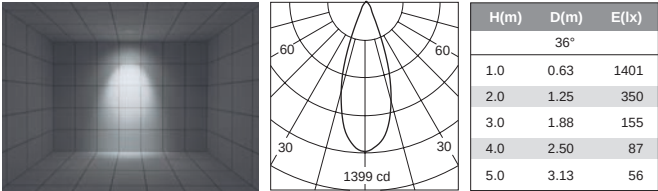




36°

Adjustable

2118.580

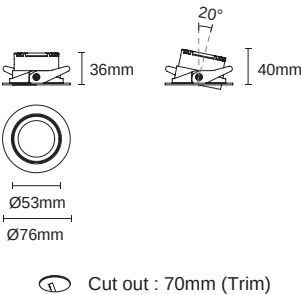
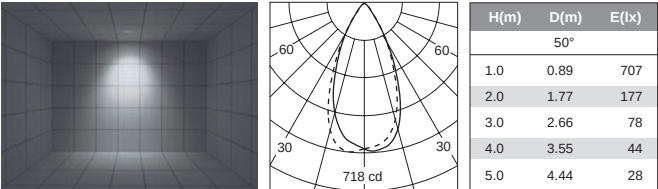




50°

Adjustable

2118.580



GAGA-S Round-Fixed

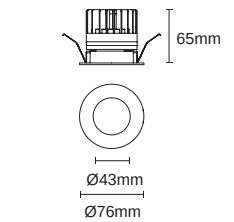
GAGA-SF
GAGA-SF-TRIMLESS



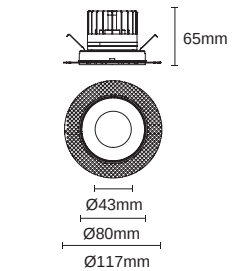
Colours

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

Article number	LED Consumption	Current	LED Lumen	Delivered Lumen	Beam Angle	CCT	CRI
Trim							
1618.116	9W	250 mA	1036 lm	536 lm	20°/40° (Lens)	3000K	90+
Trimless							
1818.243	9W	250 mA	1036 lm	536 lm	20°/40° (Lens)	3000K	90+



Cut out : 70mm (Trim)



Cut out : 85mm (Trimless)

Dimmable

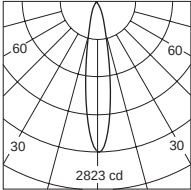
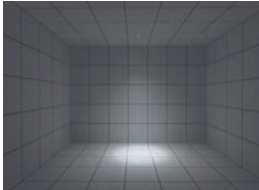


IES



Fixed UGR<19

1618.116
1818.243

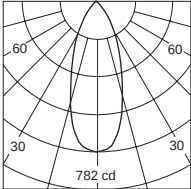
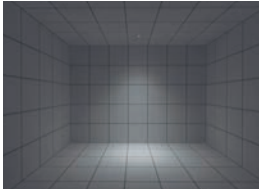


H(m)	D(m)	E(lx)
20°		
1.0	0.33	2834
2.0	0.65	708
3.0	0.98	314
4.0	1.30	177
5.0	1.63	113



Fixed UGR<22

1618.116
1818.243



H(m)	D(m)	E(lx)
40°		
1.0	0.69	783
2.0	1.39	195
3.0	2.08	87
4.0	2.78	48
5.0	3.47	31

GAGA-S Round-Adjustable

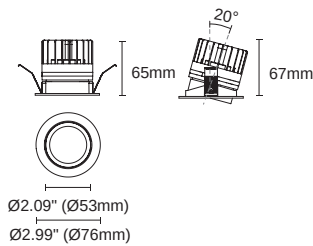
GAGA-SW
GAGA-SW-TRIMLESS



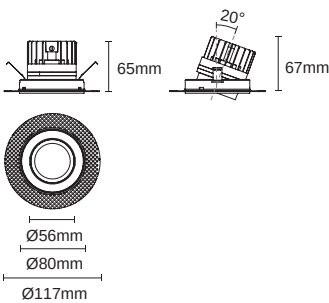
Colours

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

Article number	LED Consumption	Current	LED Lumen	Delivered Lumen	Beam Angle	CCT	CRI
Trim							
1618.117	9W	250 mA	1036 lm	536 lm	20°/40° (Lens)	3000K	90+
Trimless							
1818.244	9W	250 mA	1036 lm	536 lm	20°/40° (Lens)	3000K	90+



Cut out : 70mm (Trim)



Cut out : 85mm (Trimless)

Dimmable

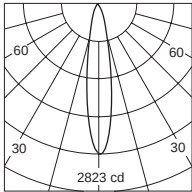
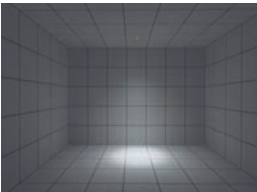


IES



Adjustable

1618.117
1818.244

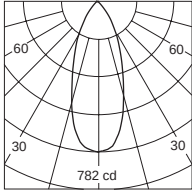
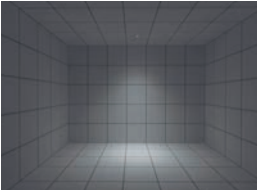


H(m)	D(m)	E(lx)
20°		
1.0	0.33	2834
2.0	0.65	708
3.0	0.98	314
4.0	1.30	177
5.0	1.63	113



Adjustable

1618.117
1818.244



H(m)	D(m)	E(lx)
40°		
1.0	0.69	783
2.0	1.39	195
3.0	2.08	87
4.0	2.78	48
5.0	3.47	31



GAGA ▶

Round	Fixed
	Adjustable

GAGA Round-Fixed

GAGA-SF
GAGA-75-RTF1



Colours

Bezel : Black ☒ White ☐

Article number	LED Consumption	Current	LED Lumen	Delivered Lumen	Beam Angle	CCT	CRI
Trim							
2118.578-LEE-16R	14W	350 mA	1193 lm	895 lm	15°/24°/36°/50°(Reflector)	3000K	90+

Dimmable



Optional Accessory



SG7-1
Striped glass



H7-1
Honeycomb louver



DS7-1
Diffusion sheet

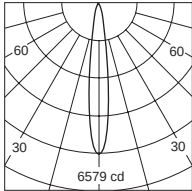
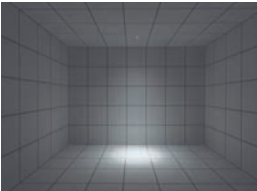


WG7-1
Woven glass

IES



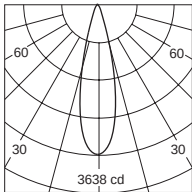
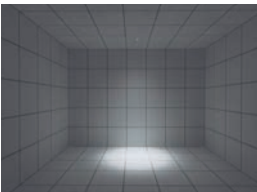
Fixed UGR<19
2118.578-LEE-16R



H(m)	D(m)	E(lx)
15°		
1.0	0.25	6587
2.0	0.50	1647
3.0	0.75	731
4.0	1.01	411
5.0	1.26	263



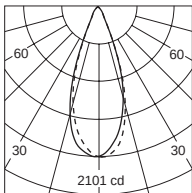
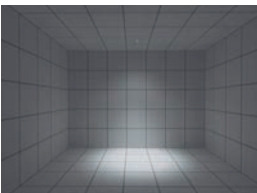
Fixed UGR<19
2118.578-LEE-16R



H(m)	D(m)	E(lx)
24°		
1.0	0.45	3633
2.0	0.91	908
3.0	1.36	403
4.0	1.81	227
5.0	2.27	145



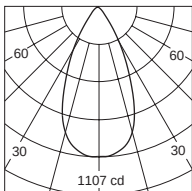
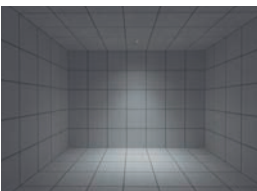
Fixed UGR<22
2118.578-LEE-16R



H(m)	D(m)	E(lx)
36°		
1.0	0.68	2101
2.0	1.35	525
3.0	2.03	233
4.0	2.70	131
5.0	3.38	84



Fixed UGR<25
2118.578-LEE-16R



H(m)	D(m)	E(lx)
50°		
1.0	0.91	1103
2.0	1.81	275
3.0	2.72	122
4.0	3.63	68
5.0	4.53	44



Cut out : 70mm (Trim)



Colours

Bezel : Black ☒ White ☐

Article number	LED Consumption	Current	LED Lumen	Delivered Lumen	Beam Angle	CCT	CRI
Trim							
2118.579-LEE-16R	14W	350 mA	1193 lm	895 lm	15°/24°/36°/50°(Reflector)	3000K	90+

Dimmable



Optional Accessory



SG7-1
Striped glass



H7-1
Honeycomb louver



DS7-1
Diffusion sheet



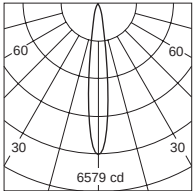
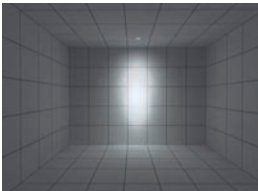
WG7-1
Woven glass

IES



Adjustable

2118.579-LEE-16R

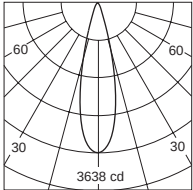
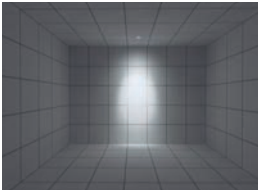


H(m)	D(m)	E(lx)
15°		
1.0	0.25	6587
2.0	0.50	1647
3.0	0.75	731
4.0	1.01	411
5.0	1.26	263



Adjustable

2118.579-LEE-16R

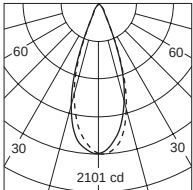
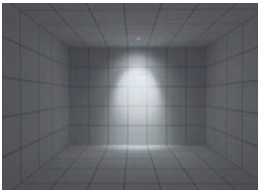


H(m)	D(m)	E(lx)
24°		
1.0	0.45	3633
2.0	0.91	908
3.0	1.36	403
4.0	1.81	227
5.0	2.27	145



Adjustable

2118.579-LEE-16R

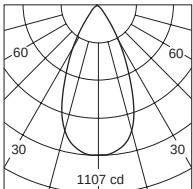


H(m)	D(m)	E(lx)
36°		
1.0	0.68	2101
2.0	1.35	525
3.0	2.03	233
4.0	2.70	131
5.0	3.38	84

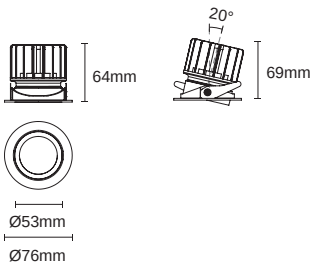


Adjustable

2118.579-LEE-16R



H(m)	D(m)	E(lx)
50°		
1.0	0.91	1103
2.0	1.81	275
3.0	2.72	122
4.0	3.63	68
5.0	4.53	44



Cut out : 70mm (Trim)

GAGA Round-Fixed

GAGA-75-RTF2
GAGA-75-RTL2



Colours

Bezel : Black ☒ White ☐

Baffle : Black ☒ White ☐ Gold ☐

Article number	LED Consumption	Current	LED Lumen	Delivered Lumen	Beam Angle	CCT	CRI
Trim							
2118.573-LEE-21	10W	800 mA	774 lm	453 lm	7° (Lens)	3000K	90+
2118.573-LEE-16	14W	350 mA	1193 lm	946 lm	15°/24°/36°/50° (Lens)	3000K	90+
2118.573-LEE-21-WCW	9W	250 mA	866-1047 lm	- lm	13°/31° (Lens)	3000K	90+
2118.573-LEE-21-DW	12W	350 mA	36-1265 lm	- lm	13°/31° (Lens)	1800-3000K	90+
2118.573-ACOT-37	18W	500 mA	2140 lm	- lm	15°/24°/36°/50° (Lens)	2700-6500K	90+
Trimless							
2118.661-LEE-21	10W	800 mA	774 lm	453 lm	7° (Lens)	3000K	90+
2118.661-LEE-16	14W	350 mA	1193 lm	946 lm	15°/24°/36°/50° (Lens)	3000K	90+
2118.661-LEE-21-WCW	9W	250 mA	866-1047 lm	-	13°/31° (Lens)	3000K	90+
2118.661-LEE-21-DW	12W	350 mA	36-1265 lm	-	13°/31° (Lens)	1800-3000K	90+
2118.661-ACOT-37	18W	500 mA	2140 lm	-	15°/24°/36°/50° (Lens)	2700-6500K	90+

Dimmable



Optional Accessory



SG7-1
Striped glass



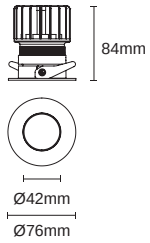
H7-1
Honeycomb louver



DS7-1
Diffusion sheet



WG7-1
Woven glass

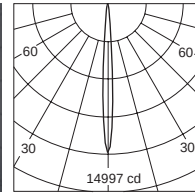
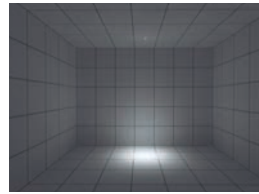


Ⓢ Cut out : 70mm (Trim)

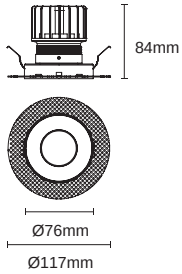


Fixed UGR<10

2118.573-LEE-21
2118.661-LEE-21



H(m)	D(m)	E(lx)
7°		
1.0	0.13	14998
2.0	0.25	3750
3.0	0.38	1666
4.0	0.50	937
5.0	0.63	599

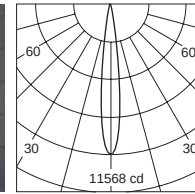
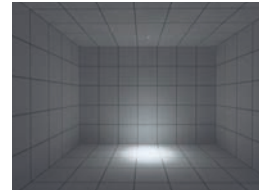


Ⓢ Cut out : 85mm (Trimless)



Fixed UGR<10

2118.573-LEE-16
2118.661-LEE-16

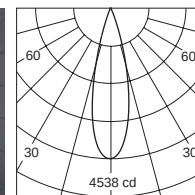
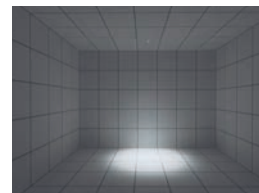


H(m)	D(m)	E(lx)
15°		
1.0	0.23	11568
2.0	0.47	2892
3.0	0.70	1285
4.0	0.94	723
5.0	1.17	462



Fixed UGR<10

2118.573-LEE-16
2118.661-LEE-16

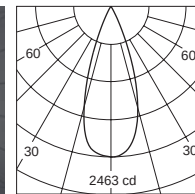
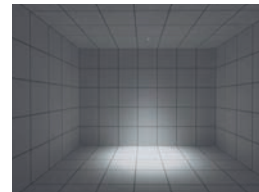


H(m)	D(m)	E(lx)
24°		
1.0	0.47	4541
2.0	0.94	1135
3.0	1.40	504
4.0	1.87	283
5.0	2.34	181



Fixed UGR<13

2118.573-LEE-16
2118.661-LEE-16

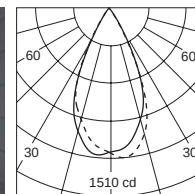
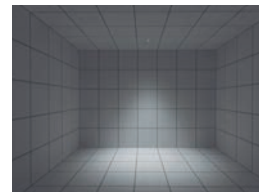


H(m)	D(m)	E(lx)
36°		
1.0	0.67	2461
2.0	1.33	615
3.0	2.00	273
4.0	2.66	153
5.0	3.33	98



Fixed UGR<19

2118.573-LEE-16
2118.661-LEE-16



H(m)	D(m)	E(lx)
50°		
1.0	0.91	1493
2.0	1.82	373
3.0	2.73	165
4.0	3.64	93
5.0	4.55	59

GAGA Round-Adjustable

GAGA-75-RTA2
GAGA-75-RTLA2



Colours

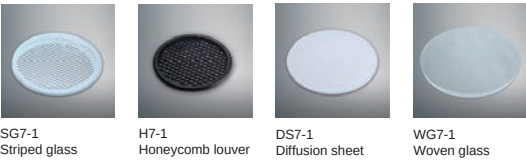
Bezel : Black ☒ White ☐
Baffle : Black ☒ White ☐ Gold ☐

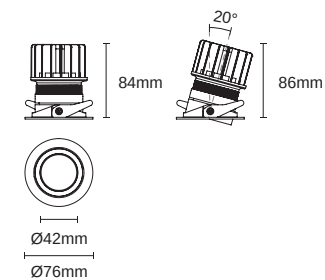
Article number	LED Consumption	Current	LED Lumen	Delivered Lumen	Beam Angle	CCT	CRI
Trim							
2118.574-LEE-21	10W	800 mA	774 lm	453 lm	7° (Lens)	3000K	90+
2118.574-LEE-16	14W	350 mA	1193 lm	946 lm	15°/24°/36°/50° (Lens)	3000K	90+
2118.574-LEE-21-WCW	9W	250 mA	866-1047 lm	-	13°/31° (Lens)	3000K	90+
2118.574-LEE-21-DW	12W	350 mA	36-1265 lm	-	13°/31° (Lens)	1800-3000K	90+
2118.574-ACOT-37	18W	500 mA	2140 lm	-	15°/24°/36°/50° (Lens)	2700-6500K	90+
Trimless							
2118.662-LEE-21	10W	800 mA	774 lm	453 lm	7° (Lens)	3000K	90+
2118.662-LEE-16	14W	350 mA	1193 lm	946 lm	15°/24°/36°/50° (Lens)	3000K	90+
2118.662-LEE-21-WCW	9W	250 mA	866-1047 lm	-	13°/31° (Lens)	3000K	90+
2118.662-LEE-21-DW	12W	350 mA	36-1265 lm	-	13°/31° (Lens)	1800-3000K	90+
2118.662-ACOT-37	18W	500 mA	2140 lm	-	15°/24°/36°/50° (Lens)	2700-6500K	90+

Dimmable



Optional Accessory





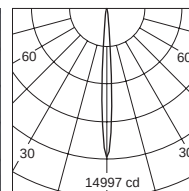
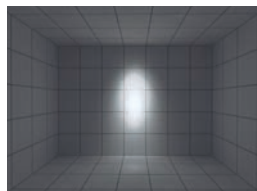
 Cut out : 70mm (Trim)



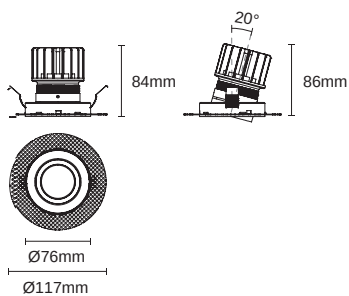
7°

Adjustable

2118.574-LEE-21
2118.662-LEE-21



H(m)	D(m)	E(lx)
7°		
1.0	0.13	14998
2.0	0.25	3750
3.0	0.38	1666
4.0	0.50	937
5.0	0.63	599



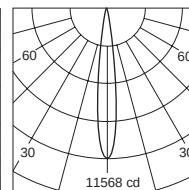
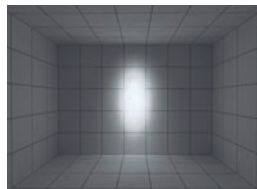
 Cut out : 85mm (Trimless)



15°

Adjustable

2118.574-LEE-16
2118.662-LEE-16



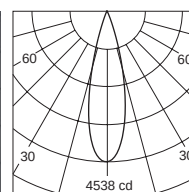
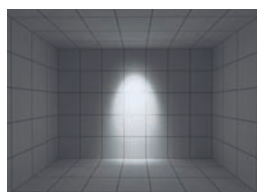
H(m)	D(m)	E(lx)
15°		
1.0	0.23	11568
2.0	0.47	2892
3.0	0.70	1285
4.0	0.94	723
5.0	1.17	462



24°

Adjustable

2118.573-LEE-16
2118.661-LEE-16



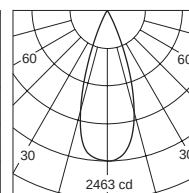
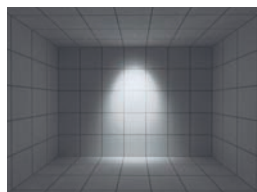
H(m)	D(m)	E(lx)
24°		
1.0	0.47	4541
2.0	0.94	1135
3.0	1.40	504
4.0	1.87	283
5.0	2.34	181



36°

Adjustable

2118.573-LEE-16
2118.661-LEE-16



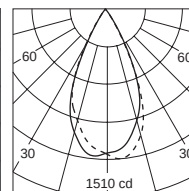
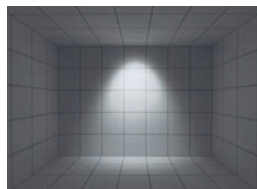
H(m)	D(m)	E(lx)
36°		
1.0	0.67	2461
2.0	1.33	615
3.0	2.00	273
4.0	2.66	153
5.0	3.33	98



50°

Adjustable

2118.573-LEE-16
2118.661-LEE-16



H(m)	D(m)	E(lx)
50°		
1.0	0.91	1493
2.0	1.82	373
3.0	2.73	165
4.0	3.64	93
5.0	4.55	59