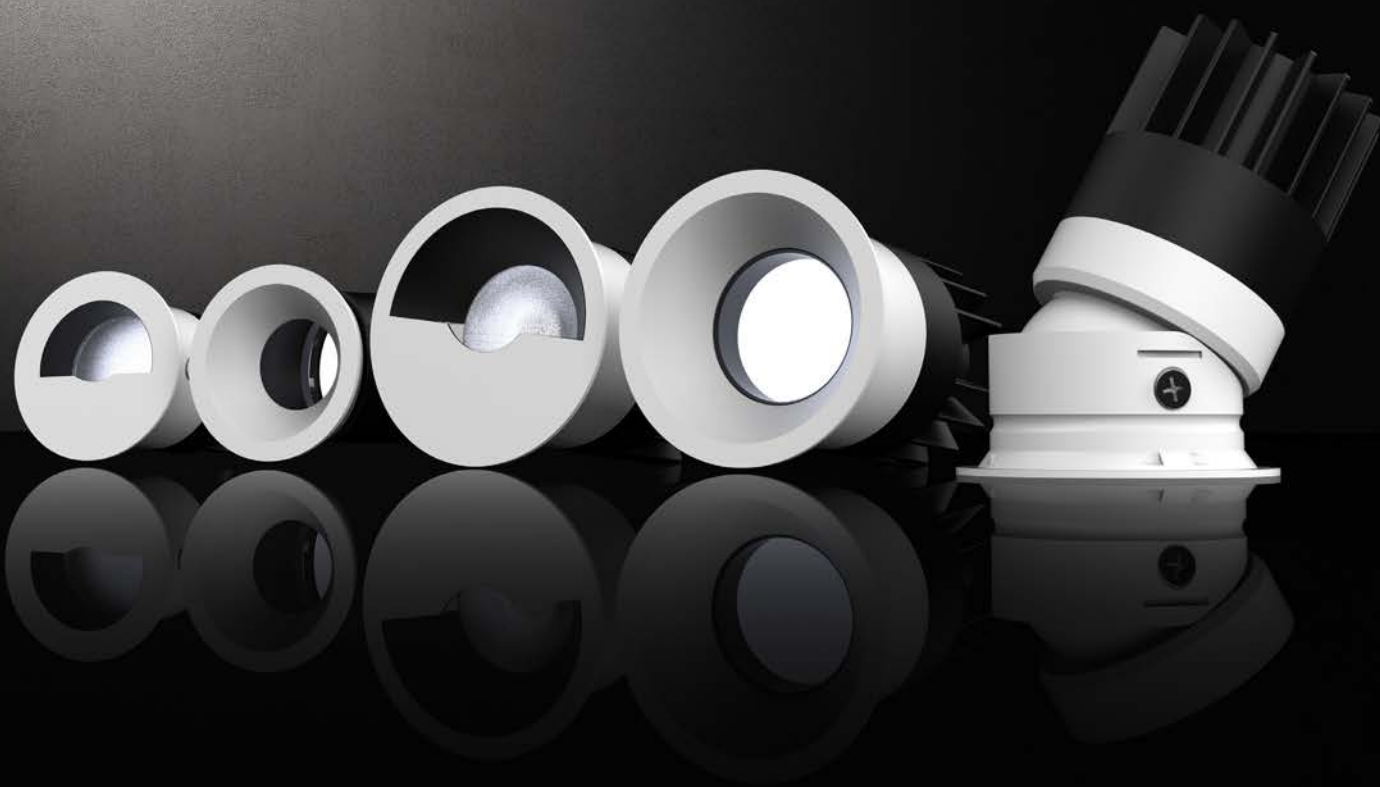


STAR SERIES (EU)



STAR (EU)

Small enough to be held by 2 fingers easily. Which is small and compact for blending into the ceiling perfectly, High Lumen and did not even notice the small lighting fixture in the ceiling. With a unique anti-glare feature to present soft and comfortable light emission providing $UGR < 19$. It can apply to numerous situations, such as residential and commercial lighting.



STAR-50

Recessed downlights



ACOT-96



ACOT-97
LEE-18
ACOT-97-DW
ACOT-97-WCW

Narrow beam
Dim to warm
Tunable white



Fixed



Adjustable



Wallwash

Round

Trim



Trimless



Square

Trim



Trimless



Multiple lights

2 Lamp
Trim



STAR-70

Recessed downlights



LEE-27-HE
LEE-27-DW Dim to warm
LEE-27-WCW Tunable white

STAR-88

Recessed downlights



LEE-19-HE
18W



LEE-20
10W / 8°

	Fixed	Adjustable	Wallwash

Round

Trim



Trimless



Square

Trim

	Fixed	Fixed	Adjustable

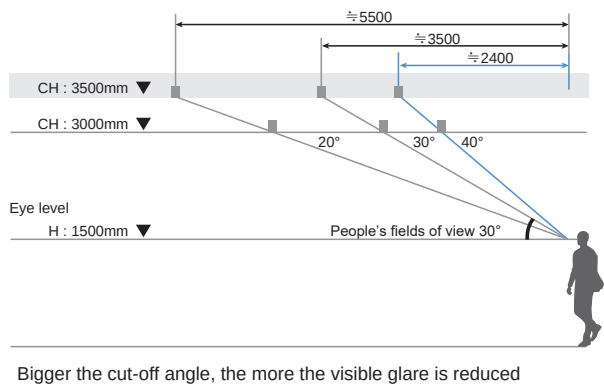
Trimless



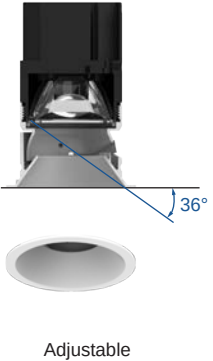
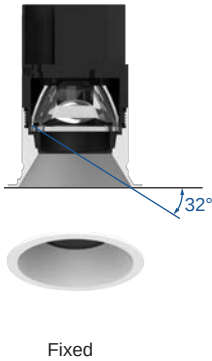
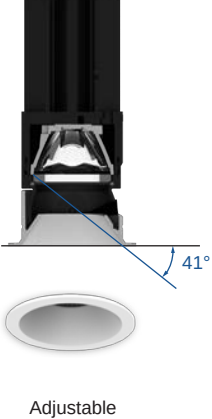
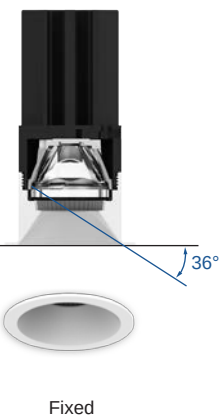
Cut-off angle

The STAR series lighting fixtures feature a low-glare design that creates an elegant atmosphere, offering refined lighting solutions for architectural spaces. With a wider range of beam angles and fixture variations, it offers greater versatility.

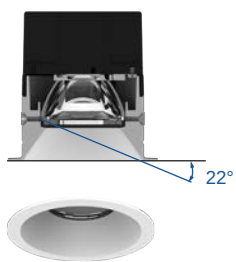
All models utilize the same high-precision components, ensuring consistent light control. The STAR series low-glare fixtures are suitable for spaces of various shapes and sizes, making them an ideal choice for professional lighting applications.



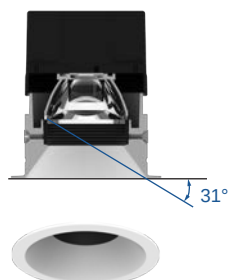
STAR-50



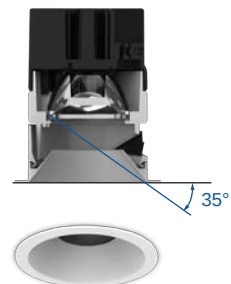
STAR-88



Fixed



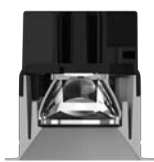
Fixed
(Anti glare)



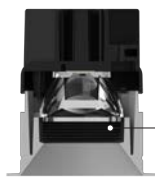
Adjustable

Flexible Anti Glare Lighting Solution

The STAR-88 fixed 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



Add this accessory when
using anti glare mode



STAR-50

Round / Square

Fixed
Adjustable
Wallwash

STAR-50 Round-Fixed

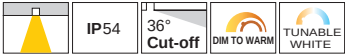
STAR-50-RTF
STAR-50-RTLF



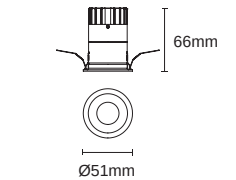
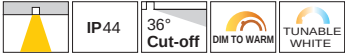
Colours

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

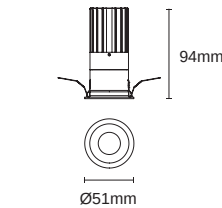
Article number	LED Consumption	Current	LED Lumen	Delivered Lumen	Beam Angle	CCT	CRI
Trim							
 2118.564-ACOT-96-IP	7W	350 mA	656 lm	547 lm	20°/25°/35°/50° (Lens)	3000K	90+
 2118.564-LEE-18-IP	10W	800 mA	774 lm	303 lm	13° (Lens)	3000K	90+
2118.564-ACOT-97-IP	10W	250 mA	913 lm	697 lm	20°/25°/35°/50° (Lens)	3000K	90+
2118.564-ACOT-97-DW-IP	10W	250 mA	14-611 lm	472 lm	25°/30°/40°/45° (Lens)	1800-3000K	90+
2118.564-ACOT-97-WCW-IP	10W	250 mA	740-951 lm	418-485 lm	20°/25°/35°/50° (Lens)	2700-6500K	90+



Trimless							
 2118.659F-ACOT-96	7W	350 mA	656 lm	547 lm	20°/25°/35°/50° (Lens)	3000K	90+
 2118.659F-LEE-18	10W	800 mA	774 lm	303 lm	13° (Lens)	3000K	90+
2118.659F-ACOT-97	10W	250 mA	913 lm	697 lm	20°/25°/35°/50° (Lens)	3000K	90+
2118.659F-ACOT-97-DW	10W	250 mA	14-611 lm	472 lm	25°/30°/40°/45° (Lens)	1800-3000K	90+
2118.659F-ACOT-97-WCW	10W	250 mA	740-951 lm	418-485 lm	20°/25°/35°/50° (Lens)	2700-6500K	90+



 Cut out : 45mm (Trim)

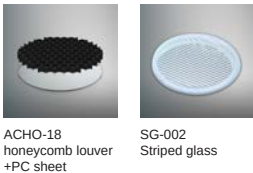


 Cut out : 45mm (Trim)

Dimmable



Optional Accessory

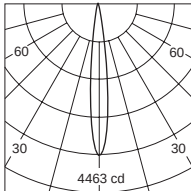
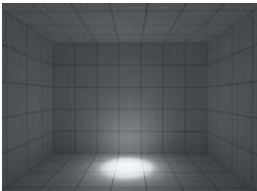


IES

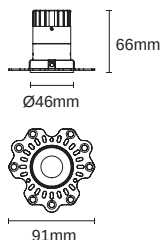


Fixed UGR<13

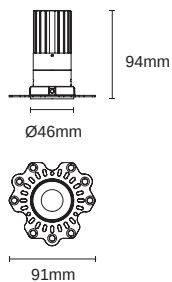
2118.564-LEE-18
2118.659F-LEE-18



H(m)	D(m)	E(lx)
13°		
1.0	0.22	4480
2.0	0.44	1120
3.0	0.66	497
4.0	0.88	280
5.0	1.10	179



① Cut out : 54mm (Trimless)



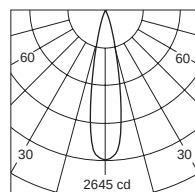
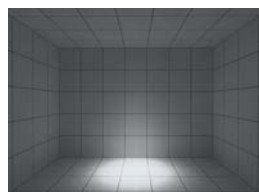
① Cut out : 54mm (Trimless)

IES



Fixed UGR<13

2118.564-ACOT-96
2118.659F-ACOT-96

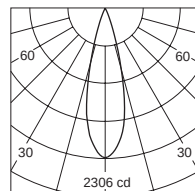
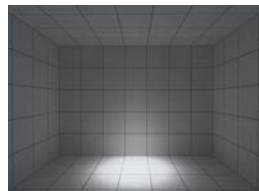


H(m)	D(m)	E(lx)
20°		
1.0	0.38	2647
2.0	0.76	661
3.0	1.14	294
4.0	1.52	165
5.0	1.91	105



Fixed UGR<13

2118.564-ACOT-96
2118.659F-ACOT-96

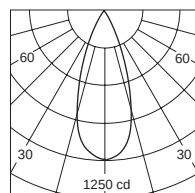
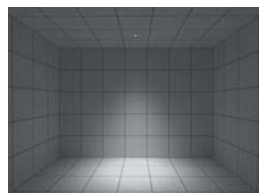


H(m)	D(m)	E(lx)
25°		
1.0	0.48	2307
2.0	0.96	576
3.0	1.44	256
4.0	1.91	144
5.0	2.39	92



Fixed UGR<16

2118.564-ACOT-96
2118.659F-ACOT-96

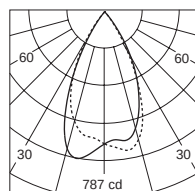
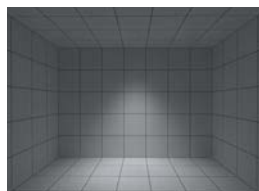


H(m)	D(m)	E(lx)
35°		
1.0	0.69	1249
2.0	1.38	312
3.0	2.07	138
4.0	2.76	78
5.0	3.45	49



Fixed UGR<22

2118.564-ACOT-96
2118.659F-ACOT-96

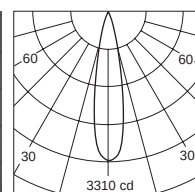
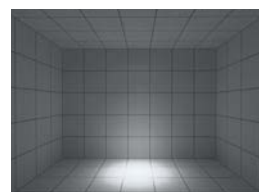


H(m)	D(m)	E(lx)
50°		
1.0	0.97	755
2.0	1.93	188
3.0	2.90	83
4.0	3.87	47
5.0	4.83	30



Fixed UGR<16

2118.564-ACOT-97
2118.659F-ACOT-97

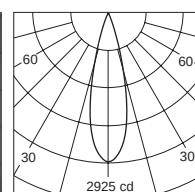
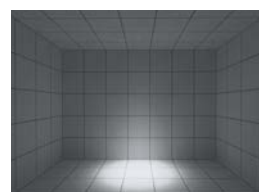


H(m)	D(m)	E(lx)
20°		
1.0	0.37	3316
2.0	0.73	829
3.0	1.10	368
4.0	1.47	207
5.0	1.84	132



Fixed UGR<13

2118.564-ACOT-97
2118.659F-ACOT-97

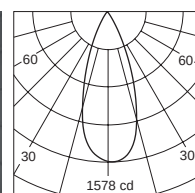
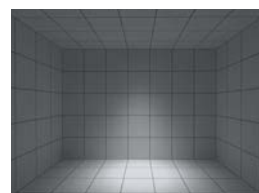


H(m)	D(m)	E(lx)
25°		
1.0	0.47	2928
2.0	0.94	732
3.0	1.41	325
4.0	1.88	183
5.0	2.35	117



Fixed UGR<16

2118.564-ACOT-97
2118.659F-ACOT-97

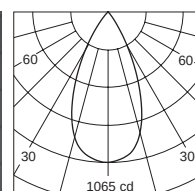
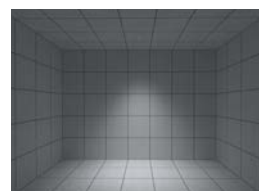


H(m)	D(m)	E(lx)
35°		
1.0	0.69	1580
2.0	1.39	395
3.0	2.08	175
4.0	2.77	98
5.0	3.46	63



Fixed UGR<19

2118.564-ACOT-97
2118.659F-ACOT-97



H(m)	D(m)	E(lx)
50°		
1.0	0.91	1065
2.0	1.81	266
3.0	2.72	118
4.0	3.63	66
5.0	4.53	42

STAR-50 Round-Adjustable

STAR-50-RTA
STAR-50-RTLA

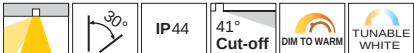


Colours

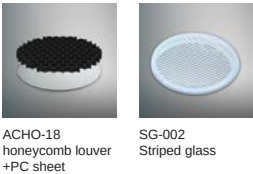
Bezel : Black ☒ White ☐
Baffle : Black ☒ White ☐

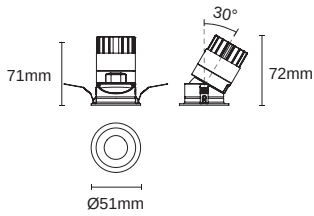
Article number	LED Consumption	Current	LED Lumen	Delivered Lumen	Beam Angle	CCT	CRI
Trim							
 2118.565-ACOT-96	7W	350 mA	656 lm	525 lm	20°/25°/35°/50° (Lens)	3000K	90+
 2118.565-LEE-18	10W	800 mA	774 lm	-	13° (Lens)	3000K	90+
2118.565-ACOT-97	10W	250 mA	913 lm	642 lm	20°/25°/35°/40° (Lens)	3000K	90+
2118.565-ACOT-97-DW	10W	250 mA	14-611 lm	422 lm	20°/25°/35°/40° (Lens)	1800-3000K	90+
2118.565-ACOT-97-WCW	10W	250 mA	740-951 lm	370-460 lm	20°/25°/35°/40° (Lens)	2700K-6500	90+
Trimless							
 2118.660F-ACOT-96	7W	350 mA	656 lm	525 lm	20°/25°/35°/50° (Lens)	3000K	90+
 2118.660F-LEE-18	10W	800 mA	774 lm	-	13° (Lens)	3000K	90+
2118.660F-ACOT-97	10W	250 mA	913 lm	642 lm	20°/25°/35°/40° (Lens)	3000K	90+
2118.660F-ACOT-97-DW	10W	250 mA	14-611 lm	422 lm	20°/25°/35°/40° (Lens)	1800-3000K	90+
2118.660F-ACOT-97-WCW	10W	250 mA	740-951 lm	370-460 lm	20°/25°/35°/40° (Lens)	2700K-6500	90+

Dimmable

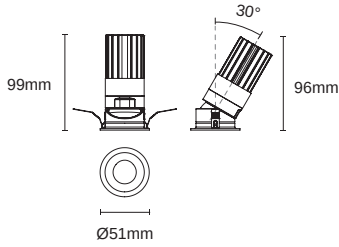


Optional Accessory

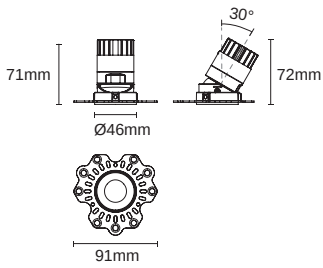




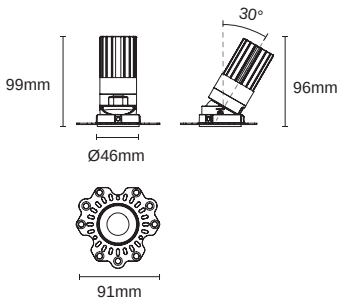
ⓐ Cut out : 45mm (Trim)



ⓐ Cut out : 45mm (Trim)



ⓐ Cut out : 54mm (Trimless)



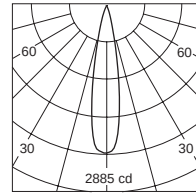
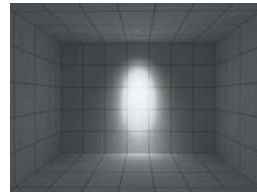
ⓐ Cut out : 54mm (Trimless)

IES



Adjustable

2118.565-ACOT-96
2118.660F-ACOT-96

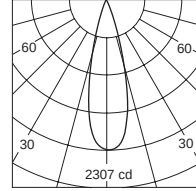
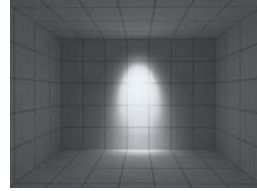


H(m)	D(m)	E(lx)
20°		
1.0	0.35	2886
2.0	0.70	721
3.0	1.06	320
4.0	1.41	180
5.0	1.76	115



Adjustable

2118.565-ACOT-96
2118.660F-ACOT-96

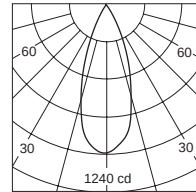
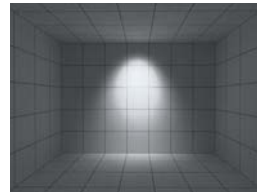


H(m)	D(m)	E(lx)
25°		
1.0	0.47	2309
2.0	0.93	577
3.0	1.40	256
4.0	1.86	144
5.0	2.33	92



Adjustable

2118.565-ACOT-96
2118.660F-ACOT-96

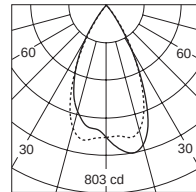
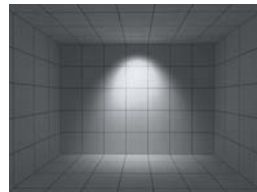


H(m)	D(m)	E(lx)
35°		
1.0	0.68	1241
2.0	1.35	310
3.0	2.03	137
4.0	2.70	77
5.0	3.38	49



Adjustable

2118.565-ACOT-96
2118.660F-ACOT-96

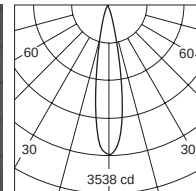
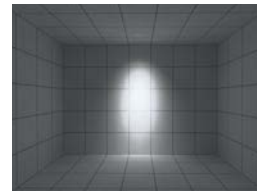


H(m)	D(m)	E(lx)
50°		
1.0	0.95	766
2.0	1.90	191
3.0	2.86	85
4.0	3.81	47
5.0	4.76	30



Adjustable

2118.565-ACOT-97
2118.660F-ACOT-97

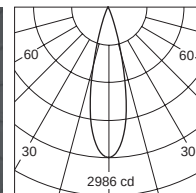
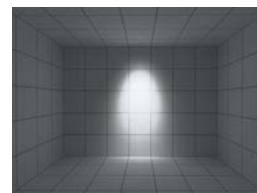


H(m)	D(m)	E(lx)
20°		
1.0	0.34	3542
2.0	0.68	885
3.0	1.02	393
4.0	1.36	221
5.0	1.70	141



Adjustable

2118.565-ACOT-97
2118.660F-ACOT-97

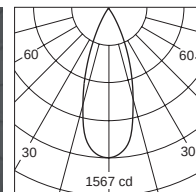
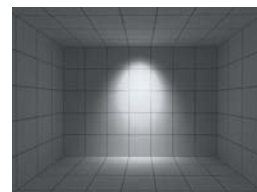


H(m)	D(m)	E(lx)
25°		
1.0	0.45	2990
2.0	0.90	747
3.0	1.35	332
4.0	1.79	186
5.0	2.24	119



Adjustable

2118.565-ACOT-97
2118.660F-ACOT-97

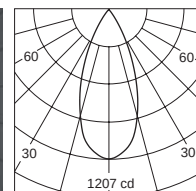
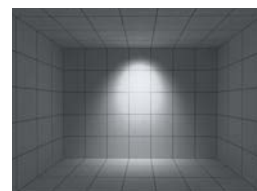


H(m)	D(m)	E(lx)
35°		
1.0	0.66	1566
2.0	1.31	391
3.0	1.97	174
4.0	2.62	97
5.0	3.28	62



Adjustable

2118.565-ACOT-97
2118.660F-ACOT-97



H(m)	D(m)	E(lx)
40°		
1.0	0.78	1205
2.0	1.56	301
3.0	2.35	133
4.0	3.13	75
5.0	3.91	48

STAR-50 Round-Wallwash

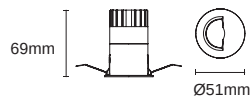
STAR-50-RTW
STAR-50-RTLW



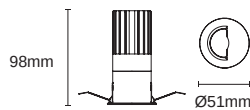
Colours

Bezel : Black ☒ White ☐
Baffle : Black ☒

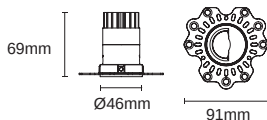
Article number	LED Consumption	Current	LED Lumen	Delivered Lumen	Beam Angle	CCT	CRI
Trim							
 2318.100-ACOT-96	7W	350 mA	656 lm	295 lm	Wallwash (Lens)	3000K	90+
 2318.100-ACOT-97	10W	250 mA	913 lm	419 lm	Wallwash (Lens)	3000K	90+
2318.100-ACOT-97-DW	10W	250 mA	14-611 lm	299 lm	Wallwash (Lens)	1800-3000K	90+
2318.100-ACOT-97-WCW	10W	250 mA	740-951 lm	262-324 lm	Wallwash (Lens)	2700-6500K	90+
Trimless							
 2318.200F-ACOT-96	7W	350 mA	656 lm	295 lm	Wallwash (Lens)	3000K	90+
 2318.200F-ACOT-97	10W	250 mA	913 lm	419 lm	Wallwash (Lens)	3000K	90+
2318.200F-ACOT-97-DW	10W	250 mA	14-611 lm	299 lm	Wallwash (Lens)	1800-3000K	90+
2318.200F-ACOT-97-WCW	10W	250 mA	740-951 lm	262-324 lm	Wallwash (Lens)	2700-6500K	90+



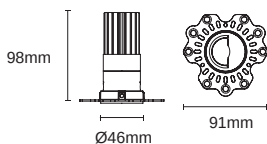
 Cut out : 45mm (Trim)



 Cut out : 45mm (Trim)



 Cut out : 54mm (Trimless)



 Cut out : 54mm (Trimless)

Dimmable

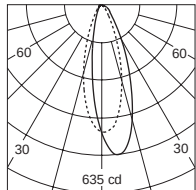
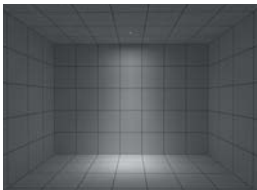


IES



Wallwash

2318.100-ACOT-96
2318.200F-ACOT-96

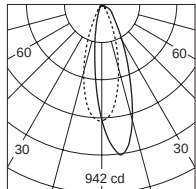
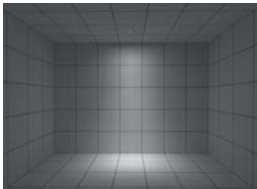


H(m)	D(m)	E(lx)
Wallwash		
1.0	0.51	625
2.0	1.03	156
3.0	1.54	69
4.0	2.06	39
5.0	2.57	25



Wallwash

2318.100-ACOT-97
2318.200F-ACOT-97



H(m)	D(m)	E(lx)
Wallwash		
1.0	0.47	924
2.0	0.93	231
3.0	1.40	102
4.0	1.87	57
5.0	2.33	36



STAR-50 Square-Fixed

STAR-50-STF
STAR-50-STLF



Colours

Bezel : Black ☒ White ☐

Baffle : Black ☒ White ☐

Article number	LED Consumption	Current	LED Lumen	Delivered Lumen	Beam Angle	CCT	CRI
Trim							
 2218.117-ACOT-96-IP	7W	350 mA	656 lm	520 lm	20°/25°/35°/50° (Lens)	3000K	90+
 2218.117-LEE-18-IP	10W	800 mA	774 lm	-	15° (Lens)	3000K	90+
2218.117-ACOT-97-IP	10W	250 mA	913 lm	724 lm	20°/25°/35°/50° (Lens)	3000K	90+
2218.117-ACOT-97-DW-IP	10W	250 mA	14-611 lm	451 lm	25°/30°/35°/40° (Lens)	1800-3000K	90+
2218.117-ACOT-97-WCW-IP	10W	250 mA	740-951 lm	388-483 lm	20°/25°/35°/40° (Lens)	2700-6500K	90+
					    		
Trimless							
 2218.208A-ACOT-96	7W	350 mA	656 lm	520 lm	20°/25°/35°/50° (Lens)	3000K	90+
 2218.208A-LEE-18	10W	800 mA	774 lm	-	15° (Lens)	3000K	90+
2218.208A-ACOT-97	10W	250 mA	913 lm	724 lm	20°/25°/35°/50° (Lens)	3000K	90+
2218.208A-ACOT-97-DW	10W	250 mA	14-611 lm	451 lm	25°/30°/35°/40° (Lens)	1800-3000K	90+
2218.208A-ACOT-97-WCW	10W	250 mA	740-951 lm	388-483 lm	20°/25°/35°/40° (Lens)	2700-6500K	90+
					    		

Dimmable



TRIAC

1-10V

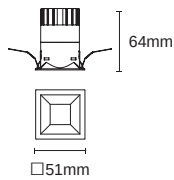
Optional Accessory



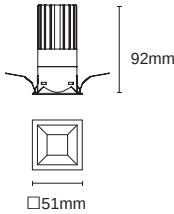
ACHO-18
honeycomb louver
+PC sheet



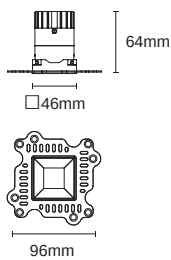
SG-002
Striped glass



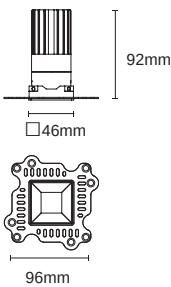
 Cut out : 46X46mm (Trim)



 Cut out : 46X46mm (Trim)



 Cut out : 50X50mm (Trimless)



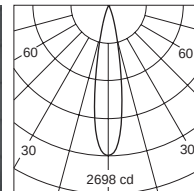
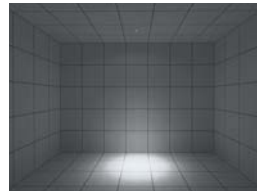
 Cut out : 50X50mm (Trimless)

IES



Fixed UGR<16

2218.117-ACOT-96
2218.208A-ACOT-96

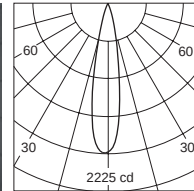
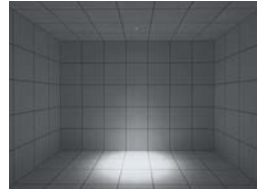


H(m)	D(m)	E(lx)
20°		
1.0	0.35	2706
2.0	0.70	676
3.0	1.04	300
4.0	1.39	169
5.0	1.74	108



Fixed UGR<13

2218.117-ACOT-96
2218.208A-ACOT-96

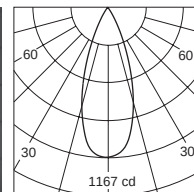
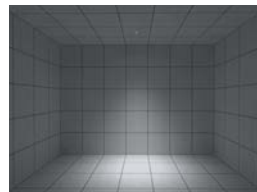


H(m)	D(m)	E(lx)
25°		
1.0	0.47	2225
2.0	0.95	556
3.0	1.42	247
4.0	1.90	139
5.0	2.37	89



Fixed UGR<16

2218.117-ACOT-96
2218.208A-ACOT-96

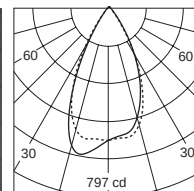
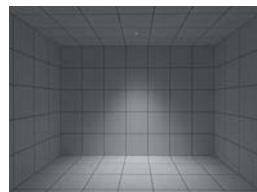


H(m)	D(m)	E(lx)
35°		
1.0	0.66	1167
2.0	1.33	291
3.0	1.99	129
4.0	2.66	72
5.0	3.32	46



Fixed UGR<19

2218.117-ACOT-96
2218.208A-ACOT-96

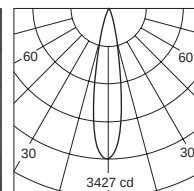
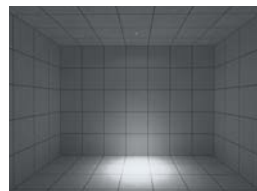


H(m)	D(m)	E(lx)
50°		
1.0	0.91	758
2.0	1.83	189
3.0	2.74	84
4.0	3.66	47
5.0	4.57	30



Fixed UGR<19

2218.117-ACOT-97
2218.208A-ACOT-97

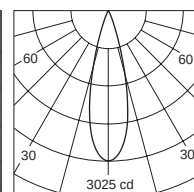
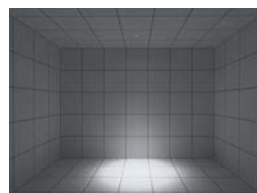


H(m)	D(m)	E(lx)
20°		
1.0	0.35	3431
2.0	0.70	857
3.0	1.06	381
4.0	1.41	214
5.0	1.76	137



Fixed UGR<13

2218.117-ACOT-97
2218.208A-ACOT-97

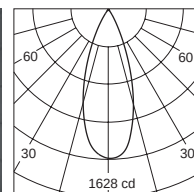
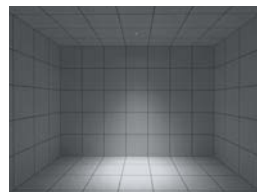


H(m)	D(m)	E(lx)
25°		
1.0	0.48	3025
2.0	0.96	756
3.0	1.45	336
4.0	1.93	189
5.0	2.41	121



Fixed UGR<16

2218.117-ACOT-97
2218.208A-ACOT-97

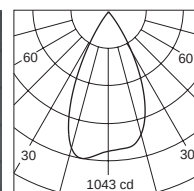
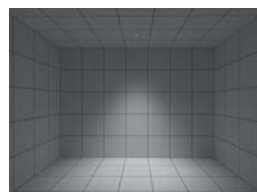


H(m)	D(m)	E(lx)
35°		
1.0	0.67	1624
2.0	1.33	405
3.0	2.00	180
4.0	2.66	101
5.0	3.33	64



Fixed UGR<19

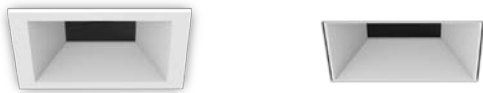
2218.117-ACOT-97
2218.208A-ACOT-97



H(m)	D(m)	E(lx)
50°		
1.0	0.97	997
2.0	1.93	249
3.0	2.90	110
4.0	3.86	62
5.0	4.83	39

STAR-50 Square-Adjustable

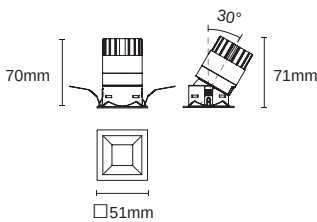
STAR-50-STA
STAR-50-STLA



Colours

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

Article number	LED Consumption	Current	LED Lumen	Delivered Lumen	Beam Angle	CCT	CRI
Trim							
 2218.118-ACOT-96	7W	350 mA	656 lm	490 lm	20°/25°/35°/50° (Lens)	3000K	90+
 2218.118-LEE-18	10W	800 mA	774 lm	-	15° (Lens)	3000K	90+
2218.118-ACOT-97	10W	250 mA	913 lm	655 lm	20°/25°/35°/50° (Lens)	3000K	90+
2218.118-ACOT-97-DW	10W	250 mA	14-611 lm	374 lm	20°/25°/35°/40° (Lens)	1800-3000K	90+
2218.118-ACOT-97-WCW	10W	250 mA	740-951 lm	332-412 lm	20°/25°/35°/40° (Lens)	2700-6500K	90+
Trimless							
 2218.209A-ACOT-96	7W	350 mA	656 lm	490 lm	20°/25°/35°/50° (Lens)	3000K	90+
 2218.209A-LEE-18	10W	800 mA	774 lm	-	15° (Lens)	3000K	90+
2218.209A-ACOT-97	10W	250 mA	913 lm	655 lm	20°/25°/35°/50° (Lens)	3000K	90+
2218.209A-ACOT-97-DW	10W	250 mA	14-611 lm	374 lm	20°/25°/35°/40° (Lens)	1800-3000K	90+
2218.209A-ACOT-97-WCW	10W	250 mA	740-951 lm	332-412 lm	20°/25°/35°/40° (Lens)	2700-6500K	90+

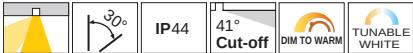
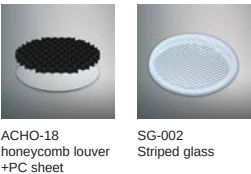


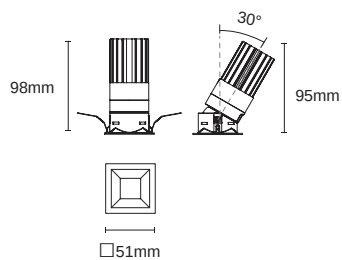
 Cut out : 46X46mm (Trim)

Dimmable

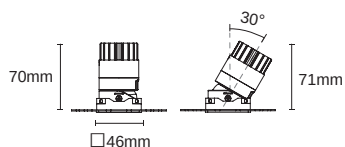


Optional Accessory

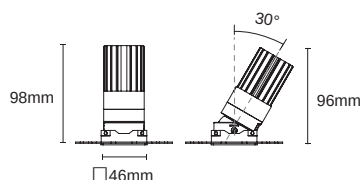




Cut out : 46X46mm (Trim)



Cut out : 50X50mm (Trimless)



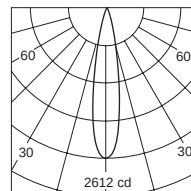
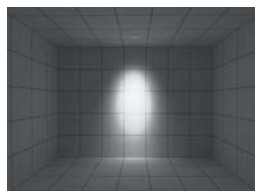
Cut out : 50X50mm (Trimless)

IES



Adjustable

2218.118-ACOT-96
2218.209A-ACOT-96

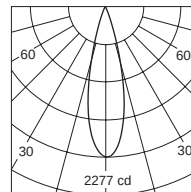
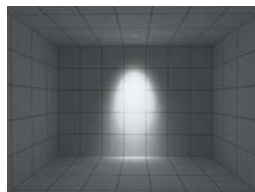


H(m)	D(m)	E(lx)
20°		
1.0	0.34	2613
2.0	0.67	653
3.0	1.01	290
4.0	1.35	163
5.0	1.68	104



Adjustable

2218.118-ACOT-96
2218.209A-ACOT-96

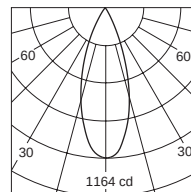
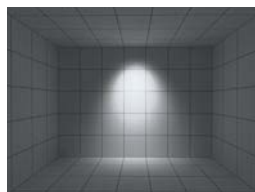


H(m)	D(m)	E(lx)
25°		
1.0	0.46	2275
2.0	0.92	568
3.0	1.38	252
4.0	1.84	142
5.0	2.30	91



Adjustable

2218.118-ACOT-96
2218.209A-ACOT-96

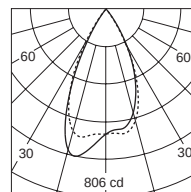
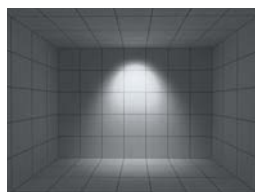


H(m)	D(m)	E(lx)
35°		
1.0	0.65	1163
2.0	1.30	290
3.0	1.95	129
4.0	2.60	72
5.0	3.25	46



Adjustable

2218.118-ACOT-96
2218.209A-ACOT-96

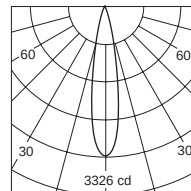
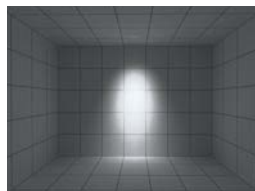


H(m)	D(m)	E(lx)
50°		
1.0	0.89	758
2.0	1.78	189
3.0	2.67	84
4.0	3.56	47
5.0	4.45	30



Adjustable

2218.118-ACOT-97
2218.209A-ACOT-97

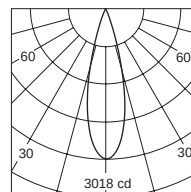
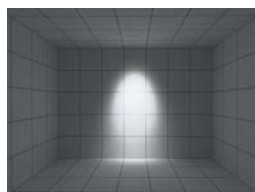


H(m)	D(m)	E(lx)
20°		
1.0	0.34	3325
2.0	0.68	831
3.0	1.02	369
4.0	1.37	207
5.0	1.71	133



Adjustable

2218.118-ACOT-97
2218.209A-ACOT-97

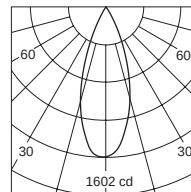
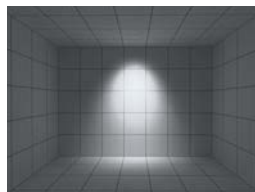


H(m)	D(m)	E(lx)
25°		
1.0	0.47	3025
2.0	0.95	756
3.0	1.42	336
4.0	1.89	189
5.0	2.37	121



Adjustable

2218.118-ACOT-97
2218.209A-ACOT-97

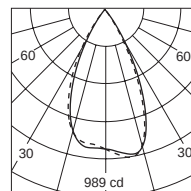
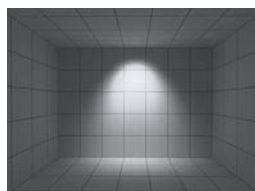


H(m)	D(m)	E(lx)
35°		
1.0	0.66	1600
2.0	1.32	399
3.0	1.98	177
4.0	2.64	99
5.0	3.30	63



Adjustable

2218.118-ACOT-97
2218.209A-ACOT-97



H(m)	D(m)	E(lx)
50°		
1.0	0.96	950
2.0	1.91	237
3.0	2.87	105
4.0	3.83	59
5.0	4.78	38

STAR-50 Square-Wallwash

STAR-50-STW
STAR-50-STLW

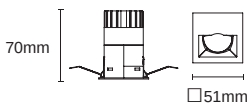


Colours

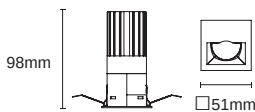
Bezel : Black ☒ White ☐

Baffle : Black ☒

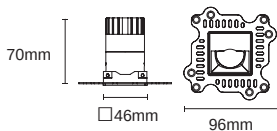
Article number	LED Consumption	Current	LED Lumen	Delivered Lumen	Beam Angle	CCT	CRI
Trim							
 2318.104-ACOT-96	7W	350 mA	656 lm	295 lm	Wallwash (Lens)	3000K	90+
 2318.104-ACOT-97	10W	250 mA	913 lm	419 lm	Wallwash (Lens)	3000K	90+
2318.104-ACOT-97-DW	10W	250 mA	14-611 lm	306 lm	Wallwash (Lens)	1800-3000K	90+
2318.104-ACOT-97-WCW	10W	250 mA	740-951 lm	-	Wallwash (Lens)	2700-6500K	90+
Trimless							
 2318.204A-ACOT-96	7W	350 mA	656 lm	295 lm	Wallwash (Lens)	3000K	90+
 2318.204A-ACOT-97	10W	250 mA	913 lm	419 lm	Wallwash (Lens)	3000K	90+
2318.204A-ACOT-97-DW	10W	250 mA	14-611 lm	306 lm	Wallwash (Lens)	1800-3000K	90+
2318.204A-ACOT-97-WCW	10W	250 mA	740-951 lm	-	Wallwash (Lens)	2700-6500K	90+



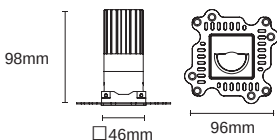
 Cut out : 46X46mm (Trim)



 Cut out : 46X46mm (Trim)



 Cut out : 50X50mm (Trimless)



 Cut out : 50X50mm (Trimless)

Dimmable

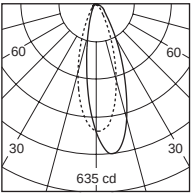
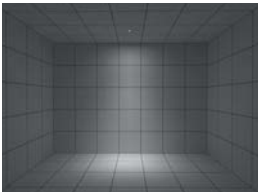


IES



Wallwash

2318.104-ACOT-96
2318.204A-ACOT-96

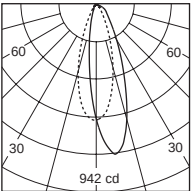
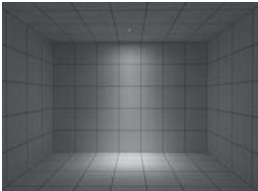


H(m)	D(m)	E(lx)
Wallwash		
1.0	0.51	625
2.0	1.03	156
3.0	1.54	69
4.0	2.06	39
5.0	2.57	25



Wallwash

2318.104-ACOT-97
2318.204A-ACOT-97



H(m)	D(m)	E(lx)
Wallwash		
1.0	0.47	924
2.0	0.93	231
3.0	1.40	102
4.0	1.87	57
5.0	2.33	36



STAR-50 Combo lights-Fixed

STAR-50-2-STF

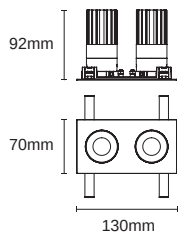
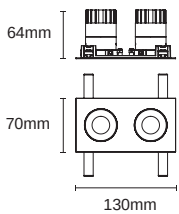


Colours

Bezel : Black ☒ White ☐

Baffle : Black ☒ White ☐

Article number	LED Consumption	Current	LED Lumen	Delivered Lumen	Beam Angle	CCT	CRI
Fixed							
 2214.413-2-ACOT-96	7Wx2	350 mA	656 lmX2	547 lmX2	20°/25°/35°/50° (Lens)	3000K	90+
 2214.413-2-ACOT-97	10Wx2	250 mA	913 lmX2	697 lmX2	20°/25°/35°/50° (Lens)	3000K	90+
2214.413-2-ACOT-97-DW	10Wx2	250 mA	14-611 lmX2	472 lmX2	25°/30°/40°/45° (Lens)	1800-3000K	90+
2214.413-2-ACOT-97-WCW	10Wx2	250 mA	740-951 lmX2	388-483 lmX2	20°/25°/35°/50° (Lens)	2700-6500K	90+

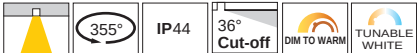
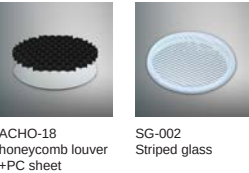


 Cut out : 61x121mm

Dimmable



Optional Accessory



STAR-50 Combo lights-Adjustable

STAR-50-2-STA

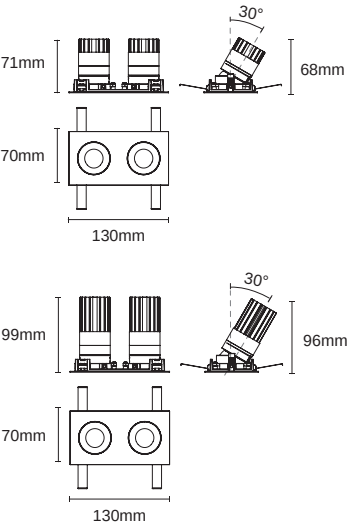


Colours

Bezel : Black ☒ White ☐

Baffle : Black ☒ White ☐

Article number	LED Consumption	Current	LED Lumen	Delivered Lumen	Beam Angle	CCT	CRI
Adjustable							
 2214.410-2-ACOT-96	7Wx2	350 mA	656 lmX2	525 lmX2	20°/25°/35°/50° (Lens)	3000K	90+
 2214.410-2-ACOT-97	10Wx2	250 mA	913 lmX2	642 lmX2	20°/25°/35°/40° (Lens)	3000K	90+
2214.410-2-ACOT-97-DW	10Wx2	250 mA	14-611 lmX2	422 lmX2	20°/25°/35°/40° (Lens)	1800-3000K	90+
2214.410-2-ACOT-97-WCW	10Wx2	250 mA	740-951 lmX2	370-460 lmX2	20°/25°/35°/40° (Lens)	2700-6500K	90+

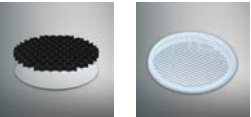


 Cut out : 61x121mm

Dimmable



Optional Accessory



ACHO-18
honeycomb louver
+PC sheet

SG-002
Striped glass

STAR-50 Combo lights-Wallwash

STAR-50-2-STW

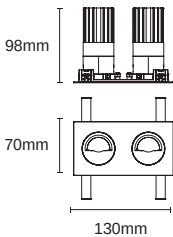
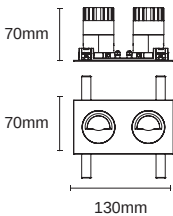


Colours

Bezel : Black ☒ White ☐

Baffle : Black ☒

Article number	LED Consumption	Current	LED Lumen	Delivered Lumen	Beam Angle	CCT	CRI
Wallwash							
 2314.402-2-ACOT-96	7Wx2	350 mA	656 lmX2	295 lmX2	Wallwash (Lens)	3000K	90+
 2314.402-2-ACOT-97	10Wx2	250 mA	913 lmX2	419 lmX2	Wallwash (Lens)	3000K	90+
2314.402-2-ACOT-97-DW	10Wx2	250 mA	14-611 lmX2	299 lmX2	Wallwash (Lens)	1800-3000K	90+
2314.402-2-ACOT-97-WCW	10Wx2	250 mA	740-951 lmX2	262-324 lmX2	Wallwash (Lens)	2700-6500K	90+



 Cut out : 61x121mm

Dimmable







STAR-70

Round

Fixed
Adjustable
Wallwash

STAR-70 Round-Fixed

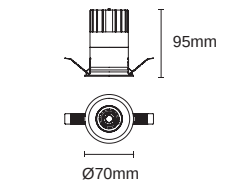
STAR-70-RTF
STAR-70-RTLF



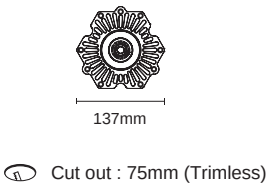
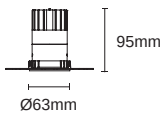
Colours

Baffle : Black ☒ White ☐

Article number	LED Consumption	Current	LED Lumen	Delivered Lumen	Beam Angle	CCT	CRI		
Trim									
 2418.144-LEE-27-HE-IP	14W	400 mA	2047 lm	1619 lm	22°/32°/42°/54° (Lens)	3000K	90+		
2418.144-LEE-27-DW-IP	12W	350 mA	1185 lm	-	15°/24°/36°/50° (Lens)	1800-3000K	90+		
2418.144-LEE-27-WCW-IP	15W	400 mA	1281-1522 lm	-	15°/24°/36°/50° (Lens)	2700-6500K	90+		
									
Trimless									
 2418.211F-LEE-27-HE	14W	400 mA	2047 lm	1619 lm	22°/32°/42°/54° (Lens)	3000K	90+		
2418.211F-LEE-27-DW	12W	350mA	1185 lm	-	15°/24°/36°/50° (Lens)	1800-3000K	90+		
2418.211F-LEE-27-WCW	15W	400 mA	1281-1522 lm	-	15°/24°/36°/50° (Lens)	2700-6500K	90+		
									



 Cut out : 65mm (Trim)



 Cut out : 75mm (Trimless)

Dimmable



Optional Accessory



H-007
honeycomb louver
+PC sheet



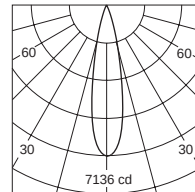
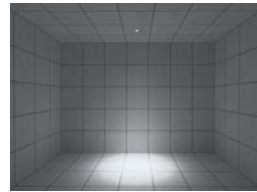
SG-012
Striped glass



ACOT-108
Suction cup

**22°**

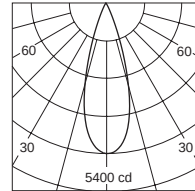
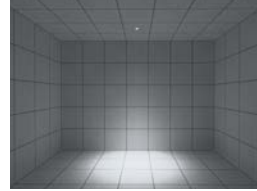
Fixed UGR<10

2418.144-LEE-27-HE-IP
2418.211F-LEE-27-HE

H(m)	D(m)	E(lx)
22°		
1.0	0.38	5169
2.0	0.77	1292
3.0	1.15	574
4.0	1.54	323
5.0	1.92	206

**32°**

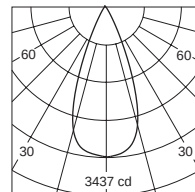
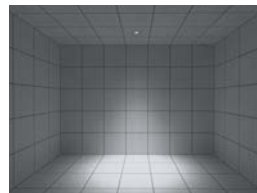
Fixed UGR<10

2418.144-LEE-27-HE-IP
2418.211F-LEE-27-HE

H(m)	D(m)	E(lx)
32°		
1.0	0.57	3839
2.0	1.14	959
3.0	1.71	426
4.0	2.28	240
5.0	2.85	153

**42°**

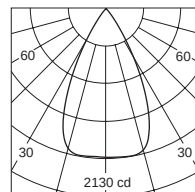
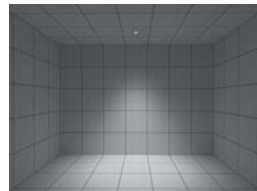
Fixed UGR<13

2418.144-LEE-27-HE-IP
2418.211F-LEE-27-HE

H(m)	D(m)	E(lx)
42°		
1.0	0.76	2484
2.0	1.53	621
3.0	2.29	276
4.0	3.05	155
5.0	3.82	99

**54°**

Fixed UGR<19

2418.144-LEE-27-HE-IP
2418.211F-LEE-27-HE

H(m)	D(m)	E(lx)
54°		
1.0	1.00	1452
2.0	2.01	363
3.0	3.01	161
4.0	4.02	90
5.0	5.02	58

STAR-70 Round-Adjustable

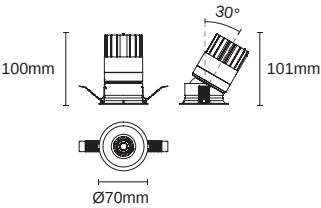
STAR-70-RTA
STAR-70-RTLA



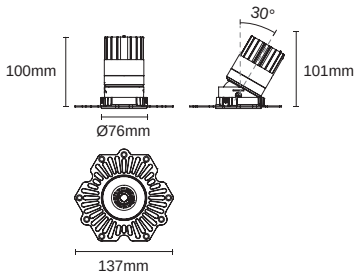
Colours

Baffle : Black ☒ White ☐

Article number	LED Consumption	Current	LED Lumen	Delivered Lumen	Beam Angle	CCT	CRI
Trim							
 2418.145-LEE-27-HE	14W	400 mA	2047 lm	1565 lm	21°/32°/42°/54° (Lens)	3000K	90+
2418.145-LEE-27-DW	12W	350 mA	1185 lm	-	15°/24°/36°/50° (Lens)	1800-3000K	90+
2418.145-LEE-27-WCW	15W	400 mA	1281-1522 lm	-	15°/24°/36°/50° (Lens)	2700-6500K	90+
Trimless							
 2418.212F-LEE-27-HE	14W	400 mA	2047 lm	1565 lm	21°/32°/42°/54° (Lens)	3000K	90+
2418.212F-LEE-27-DW	12W	350 mA	1185 lm	-	15°/24°/36°/50° (Lens)	1800-3000K	90+
2418.212F-LEE-27-WCW	15W	400 mA	1281-1522 lm	-	15°/24°/36°/50° (Lens)	2700-6500K	90+



 Cut out : 65mm (Trim)



 Cut out : 75mm (Trimless)

Dimmable



Optional Accessory



H-007
honeycomb louver
+PC sheet

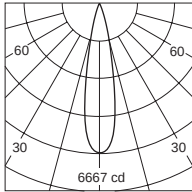
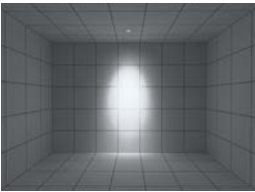
SG-012
Striped glass



 21°

Adjustable

2418.145-LEE-27-HE
2418.212F-LEE-27-HE

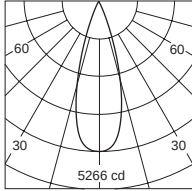
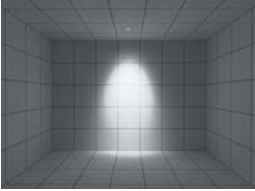


H(m)	D(m)	E(lx)
21°		
1.0	0.37	4789
2.0	0.74	1197
3.0	1.10	532
4.0	1.47	299
5.0	1.84	191

 32°

Adjustable

2418.145-LEE-27-HE
2418.212F-LEE-27-HE

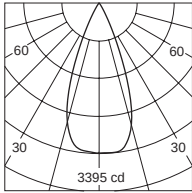
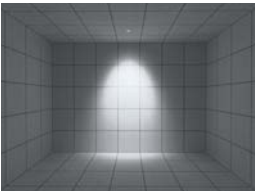


H(m)	D(m)	E(lx)
32°		
1.0	0.57	3786
2.0	1.14	946
3.0	1.71	420
4.0	2.28	236
5.0	2.85	151

 42°

Adjustable

2418.145-LEE-27-HE
2418.212F-LEE-27-HE

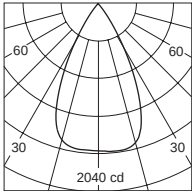
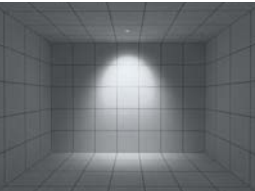


H(m)	D(m)	E(lx)
42°		
1.0	0.76	2447
2.0	1.52	611
3.0	2.28	271
4.0	3.04	152
5.0	3.80	97

 54°

Adjustable

2418.145-LEE-27-HE
2418.212F-LEE-27-HE



H(m)	D(m)	E(lx)
54°		
1.0	1.02	1398
2.0	2.04	349
3.0	3.05	155
4.0	4.07	87
5.0	5.09	55

STAR-70 Round-Wallwash

STAR-70-RTW
STAR-70-RTLW

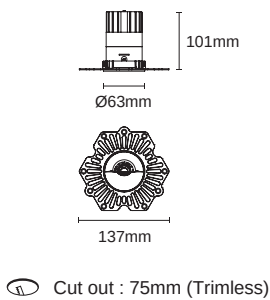
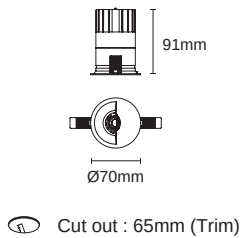


Colours

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



Article number	LED Consumption	Current	LED Lumen	Delivered Lumen	Beam Angle	CCT	CRI
Trim							
 2418.146-LEE-27-HE	14W	400 mA	2047 lm	917 lm	wallwash (Lens)	3000K	90+
2418.146-LEE-27-DW	12W	350 mA	1185 lm	-	wallwash (Lens)	1800-3000K	90+
2418.146-LEE-27-WCW	15W	400 mA	1281-1522 lm	-	wallwash (Lens)	2700-6500K	90+
Trimless							
 2418.213F-LEE-27-HE	14W	400 mA	2047 lm	917 lm	wallwash (Lens)	3000K	90+
2418.213F-LEE-27-DW	12W	350 mA	1185 lm	-	wallwash (Lens)	1800-3000K	90+
2418.213F-LEE-27-WCW	15W	400 mA	1281-1522 lm	-	wallwash (Lens)	2700-6500K	90+



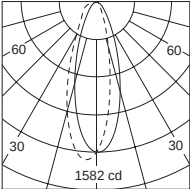
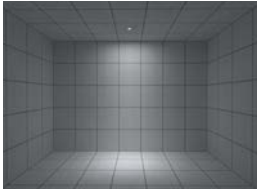
Dimmable



IES



2418.146-LEE-27-HE
2418.213F-LEE-27-HE



H(m)	D(m)	E(lx)
Wallwash		
1.0	0.55	1021
2.0	1.10	255
3.0	1.65	113
4.0	2.20	63
5.0	2.75	40





STAR-88

Round / Square

Fixed
Adjustable

STAR-88 Round-Fixed

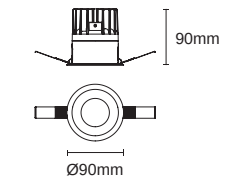
STAR-88-DEEP1-RTF
STAR-88-DEEP1-RTL



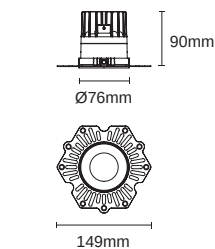
Colours

Baffle : Black ☒ White ☐

Article number	LED Consumption	Current	LED Lumen	Delivered Lumen	Beam Angle	CCT	CRI
Trim							
 2218.161-LEE-19-HE	18W	500 mA	2504 lm	2118 lm	18°/25°/41°/55° (Lens)	3000K	90+
2218.161-LEE-20	10W	800 mA	774 lm	-	8° (Lens)	3000K	90+
Trimless							
 2218.223F-LEE-19-HE	18W	500 mA	2504 lm	2118 lm	18°/25°/41°/55° (Lens)	3000K	90+
2218.223F-LEE-20	10W	800 mA	774 lm	-	8° (Lens)	3000K	90+



Cut out : 80mm (Trim)



Cut out : 92mm (Trimless)

Dimmable



Optional Accessory



H-010
honeycomb louver
+PC sheet

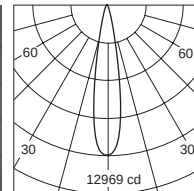
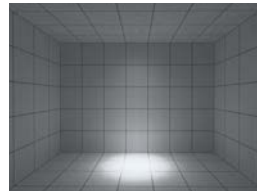


ACOT-108
Suction cup



**18°**

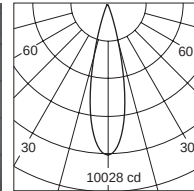
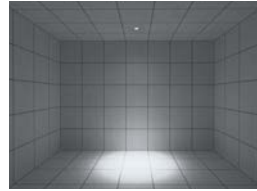
Fixed UGR<10

 2218.161-LEE-19-HE
 2218.223F-LEE-19-HE


H(m)	D(m)	E(lx)
18°		
1.0	0.33	9191
2.0	0.66	2298
3.0	0.99	1021
4.0	1.32	574
5.0	1.65	367

**25°**

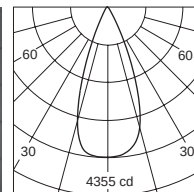
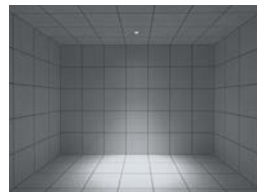
Fixed UGR<10

 2218.161-LEE-19-HE
 2218.223F-LEE-19-HE


H(m)	D(m)	E(lx)
25°		
1.0	0.44	6941
2.0	0.88	1735
3.0	1.32	771
4.0	1.76	433
5.0	2.20	277

**41°**

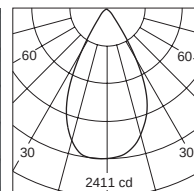
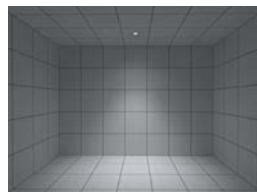
Fixed UGR<13

 2218.161-LEE-19-HE
 2218.223F-LEE-19-HE


H(m)	D(m)	E(lx)
41°		
1.0	0.74	3082
2.0	1.48	770
3.0	2.22	342
4.0	2.96	192
5.0	3.70	123

**55°**

Fixed UGR<19

 2218.161-LEE-19-HE
 2218.223F-LEE-19-HE


H(m)	D(m)	E(lx)
55°		
1.0	1.04	1537
2.0	2.09	384
3.0	3.13	170
4.0	4.18	96
5.0	5.22	61

STAR-88 Round-Fixed

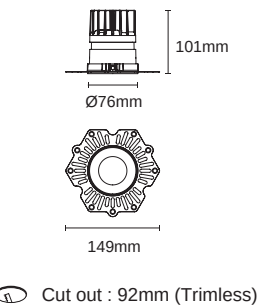
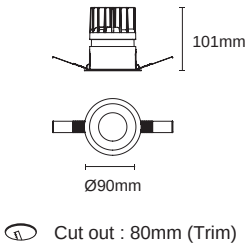
STAR-88-DEEP2-RTF
STAR-88-DEEP2-RTL



Colours

Baffle : Black ☒ White ☐

Article number	LED Consumption	Current	LED Lumen	Delivered Lumen	Beam Angle	CCT	CRI
Trim							
 2218.165-LEE-19-HE	18W	500 mA	2504 lm	2008 lm	18°/25°/40°/55° (Lens)	3000K	90+
2218.165-LEE-20	10W	800 mA	774 lm	-	8° (Lens)	3000K	90+
Trimless							
 2218.227F-LEE-19-HE	18W	500 mA	2504 lm	2008 lm	18°/25°/40°/55° (Lens)	3000K	90+
2218.227F-LEE-20	10W	800 mA	774 lm	-	8° (Lens)	3000K	90+



Dimmable



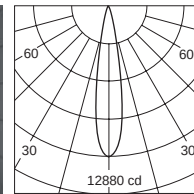
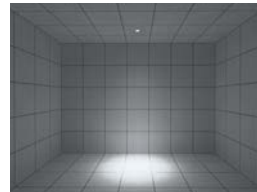
Optional Accessory





18°

Fixed UGR<13

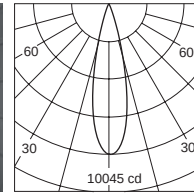
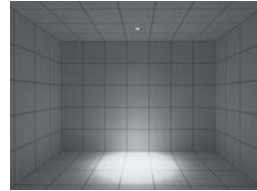
 2218.165-LEE-19-HE
 2218.227F-LEE-19-HE


H(m)	D(m)	E(lx)
18°		
1.0	0.32	8934
2.0	0.65	2233
3.0	0.97	992
4.0	1.30	558
5.0	1.62	357



25°

Fixed UGR<10

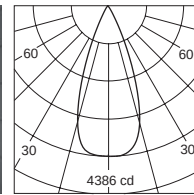
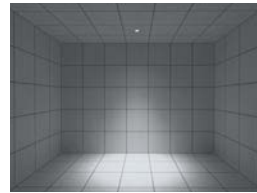
 2218.165-LEE-19-HE
 2218.227F-LEE-19-HE


H(m)	D(m)	E(lx)
25°		
1.0	0.44	6894
2.0	0.87	1724
3.0	1.31	766
4.0	1.74	430
5.0	2.18	275



40°

Fixed UGR<13

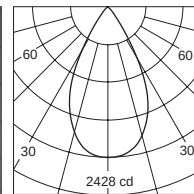
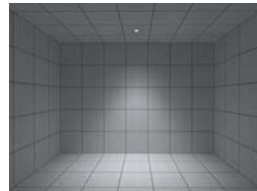
 2218.165-LEE-19-HE
 2218.227F-LEE-19-HE


H(m)	D(m)	E(lx)
41°		
1.0	0.73	3070
2.0	1.47	767
3.0	2.20	341
4.0	2.93	191
5.0	3.67	122



55°

Fixed UGR<19

 2218.165-LEE-19-HE
 2218.227F-LEE-19-HE


H(m)	D(m)	E(lx)
55°		
1.0	1.03	1519
2.0	2.06	379
3.0	3.09	168
4.0	4.12	94
5.0	5.15	60

STAR-88 Round-Adjustable

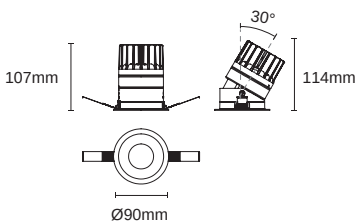
STAR-88-DEEP2-RTA
STAR-88-DEEP2-RTLA



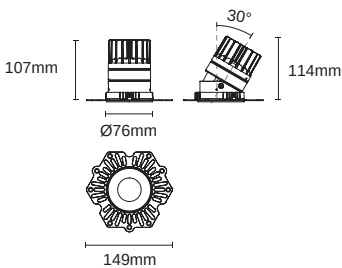
Colours

Baffle : Black ☒ White ☐

Article number	LED Consumption	Current	LED Lumen	Delivered Lumen	Beam Angle	CCT	CRI
Trim							
 2418.148-LEE-19-HE	18W	500 mA	2504 lm	1931 lm	19°/25°/40°/53° (Lens)	3000K	90+
2218.148-LEE-20	10W	800 mA	774 lm	-	8° (Lens)	3000K	90+
Trimless							
 2418.214F-LEE-19-HE	18W	500 mA	2504 lm	1931 lm	19°/25°/40°/53° (Lens)	3000K	90+
2218.214F-LEE-20	10W	800 mA	774 lm	-	8° (Lens)	3000K	90+



 Cut out : 80mm (Trim)



 Cut out : 92mm (Trimless)

Dimmable



Optional Accessory



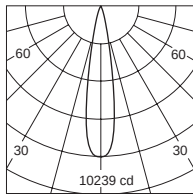
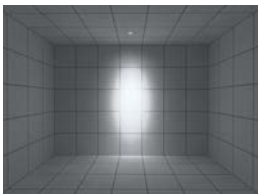
H-010
honeycomb louver
+PC sheet



19°

Adjustable

2418.148-LEE-19-HE
2418.214F-LEE-19-HE

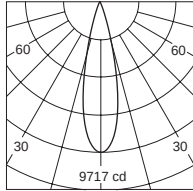
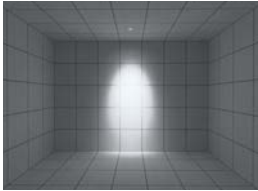


H(m)	D(m)	E(lx)
19°		
1.0	0.34	7516
2.0	0.67	1879
3.0	1.01	835
4.0	1.35	469
5.0	1.69	300

25°

Adjustable

2418.148-LEE-19-HE
2418.214F-LEE-19-HE

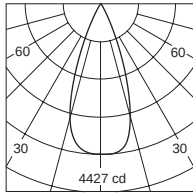
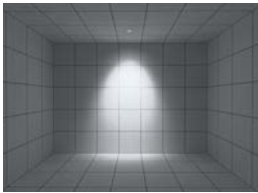


H(m)	D(m)	E(lx)
25°		
1.0	0.44	6731
2.0	0.87	1683
3.0	1.31	1747
4.0	1.74	420
5.0	2.18	269

40°

Adjustable

2418.148-LEE-19-HE
2418.214F-LEE-19-HE

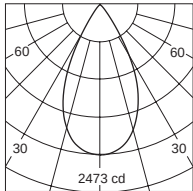
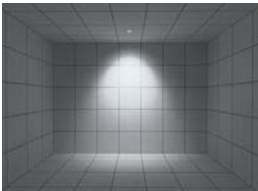


H(m)	D(m)	E(lx)
40°		
1.0	0.72	3198
2.0	1.43	799
3.0	2.15	355
4.0	2.87	199
5.0	3.59	127

53°

Adjustable

2418.148-LEE-19-HE
2418.214F-LEE-19-HE



H(m)	D(m)	E(lx)
53°		
1.0	1.00	1568
2.0	1.99	391
3.0	2.99	174
4.0	3.98	97
5.0	4.98	62

STAR-88 Square-Fixed

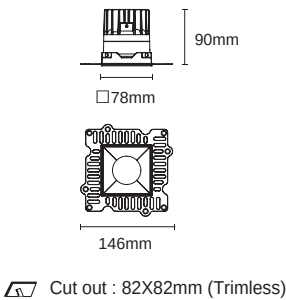
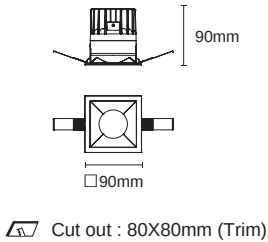
STAR-88-DEEP1-STF
STAR-88-DEEP1-STLF



Colours

Baffle : Black ☒ White ☐

Article number	LED Consumption	Current	LED Lumen	Delivered Lumen	Beam Angle	CCT	CRI
Trim							
 2218.163-LEE-19-HE	18W	500 mA	2504 lm	2110 lm	19°/25°/41°/55° (Lens)	3000K	90+
2218.163-LEE-20	10W	800 mA	774 lm	-	8° (Lens)	3000K	90+
Trimless							
 2218.225A-LEE-19-HE	18W	500 mA	2504 lm	2110 lm	19°/25°/41°/55° (Lens)	3000K	90+
2218.225A-LEE-20	10W	800 mA	774 lm	-	8° (Lens)	3000K	90+



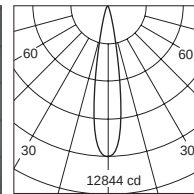
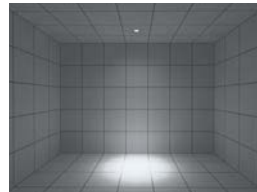
Dimmable



Optional Accessory

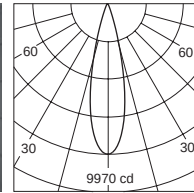
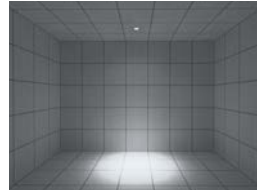



19°
Fixed UGR<16

 2218.163-LEE-19-HE
 2218.225A-LEE-19-HE


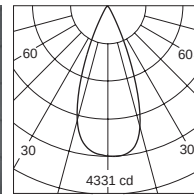
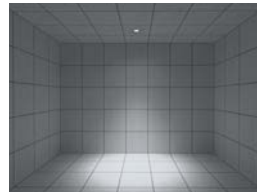
H(m)	D(m)	E(lx)
19°		
1.0	0.33	9132
2.0	0.66	2283
3.0	0.99	1015
4.0	1.32	570
5.0	1.65	365


25°
Fixed UGR<13

 2218.163-LEE-19-HE
 2218.225A-LEE-19-HE


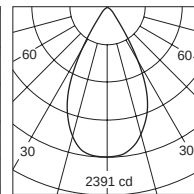
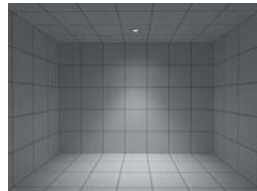
H(m)	D(m)	E(lx)
25°		
1.0	0.44	6894
2.0	0.88	1723
3.0	1.32	766
4.0	1.76	430
5.0	2.20	275


41°
Fixed UGR<16

 2218.163-LEE-19-HE
 2218.225A-LEE-19-HE


H(m)	D(m)	E(lx)
41°		
1.0	0.74	3060
2.0	1.48	765
3.0	2.22	340
4.0	2.96	191
5.0	3.70	122


55°
Fixed UGR<19

 2218.163-LEE-19-HE
 2218.225A-LEE-19-HE


H(m)	D(m)	E(lx)
55°		
1.0	1.05	1525
2.0	2.10	381
3.0	3.14	169
4.0	4.19	95
5.0	5.24	61

STAR-88 Square-Fixed

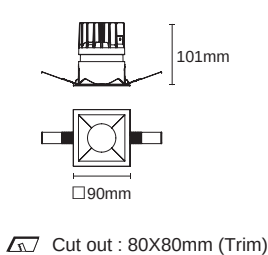
STAR-88-DEEP2-STF
STAR-88-DEEP2-STLF



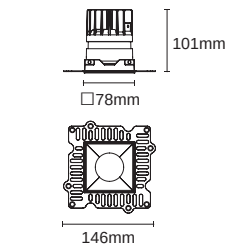
Colours

Baffle : Black ☒ White ☐

Article number	LED Consumption	Current	LED Lumen	Delivered Lumen	Beam Angle	CCT	
Trim							
 2218.167-LEE-19-HE	18W	500 mA	2504 lm	2007 lm	19°/25°/41°/55° (Lens)	3000K	90+
2218.167-LEE-20	10W	800 mA	774 lm	-	8° (Lens)	3000K	90+
Trimless							
 2218.229A-LEE-19-HE	18W	500 mA	2504 lm	2007 lm	19°/25°/41°/55° (Lens)	3000K	90+
2218.229A-LEE-20	10W	800 mA	774 lm	-	8° (Lens)	3000K	90+



 Cut out : 80X80mm (Trim)

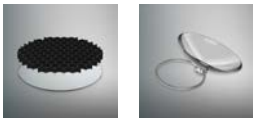


 Cut out : 82X82mm (Trimless)

Dimmable

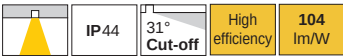


Optional Accessory



H-010
honeycomb louver
+PC sheet

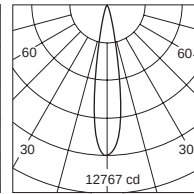
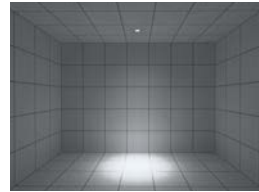
ACOT-108
Suction cup





19°

Fixed UGR<13

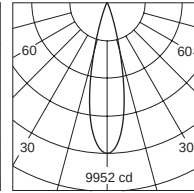
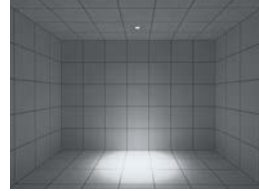
 2218.167-LEE-19-HE
 2218.229A-LEE-19-HE


H(m)	D(m)	E(lx)
19°		
1.0	0.33	8918
2.0	0.65	2230
3.0	0.98	990
4.0	1.31	557
5.0	1.64	356



25°

Fixed UGR<10

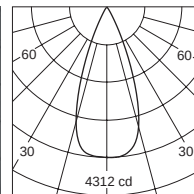
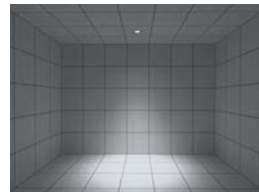
 2218.167-LEE-19-HE
 2218.229A-LEE-19-HE


H(m)	D(m)	E(lx)
25°		
1.0	0.44	6874
2.0	0.88	1719
3.0	1.32	763
4.0	1.76	429
5.0	2.20	275



41°

Fixed UGR<13

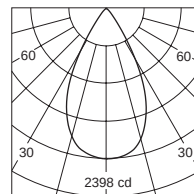
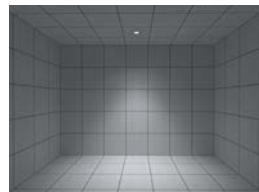
 2218.167-LEE-19-HE
 2218.229A-LEE-19-HE


H(m)	D(m)	E(lx)
41°		
1.0	0.74	3045
2.0	1.48	761
3.0	2.22	338
4.0	2.96	190
5.0	3.70	121



55°

Fixed UGR<19

 2218.167-LEE-19-HE
 2218.229A-LEE-19-HE


H(m)	D(m)	E(lx)
55°		
1.0	1.04	1510
2.0	2.07	377
3.0	3.11	167
4.0	4.14	94
5.0	5.18	60