

FARFALLA SERIES (EU)

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

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



Color available

● Black ● White

Custom collar colours:

● Brass ● Copper ● Satin Nickel

(MOQ is required for custom colours)



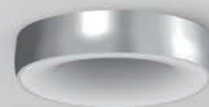
Brass



Copper



White



Satin Nickel



Black

RECESSED/ SURFACE All In One

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

FARFALLA
Recessed downlights



ACOT-96



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



ACOT-70
ACOT-70A Narrow beam
ACOT-70-WCW Tunable white

	50 Fixed	85 Fixed
Round		
Trim	 51mm	 86mm
Trim+Collar	 15mm 51mm	 23mm 86mm
Trimless	 51mm	 70mm



LEE-15
LEE-15A Narrow beam
LEE-15-DW Dim to warm



ACOT-72
ACOT-72-WCW Tunable white

110
Fixed

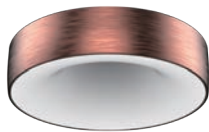
Round

Trim



112mm

Trim+Collar



26mm

112mm

Trimless



112mm





FARFALLA-50 Round-Fixed

FARFALLA 50-RTF
FARFALLA 50-RTL



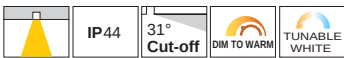
Colours

Bezel : Black ☒ White ☐

Baffle : Black ☒ White ☐

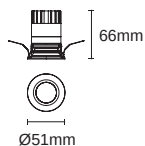
Article number	LED Consumption	Current	LED Lumen	Delivered Lumen	Beam Angle	CCT	CRI
Trim							
 2318.203-ACOT-96	7W	350 mA	656 lm	537 lm	20°/25°/40°/50° (Lens)	3000K	90+
 2318.203-LEE-18	10W	800 mA	774 lm	533 lm	12° (Lens)	3000K	90+
2318.203-ACOT-97	10W	250 mA	913 lm	758 lm	20°/25°/40°/50° (Lens)	3000K	90+
2318.203-ACOT-97-DW	10W	250 mA	14-611 lm	-	20°/25°/40°/50° (Lens)	1800-3000K	90+
2318.203-ACOT-97-WCW	10W	250 mA	740-951 lm	-	20°/25°/40°/50° (Lens)	2700-6500K	90+
Trimless							
 2318.203F-ACOT-96	7W	350 mA	656 lm	538 lm	20°/25°/40°/50° (Lens)	3000K	90+
 2318.203F-LEE-18	10W	800 mA	774 lm	533 lm	12° (Lens)	3000K	90+
2318.203F-ACOT-97	10W	250 mA	913 lm	758 lm	20°/25°/40°/50° (Lens)	3000K	90+
2318.203F-ACOT-97-DW	10W	250 mA	14-611 lm	-	20°/25°/40°/50° (Lens)	1800-3000K	90+
2318.203F-ACOT-97-WCW	10W	250 mA	740-951 lm	-	20°/25°/40°/50° (Lens)	2700-6500K	90+

Dimmable

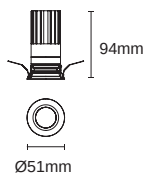


Optional Accessory

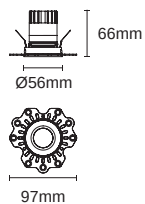




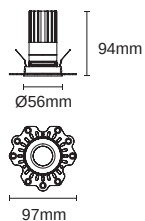
⊖ Cut out : 45mm (Trim)



⊖ Cut out : 45mm (Trim)



⊖ Cut out : 60mm (Trimless)



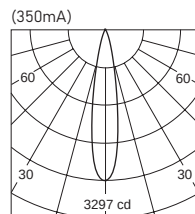
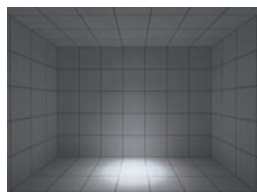
⊖ Cut out : 60mm (Trimless)

IES



Fixed UGR<19

2318.203-ACOT-96
2318.203F-ACOT-96

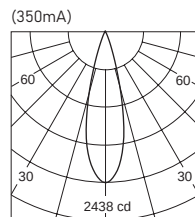
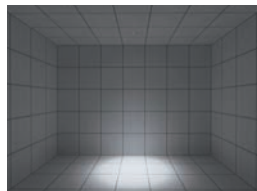


H(m)	D(m)	E(lx)
20°		
1.0	0.33	3307
2.0	0.66	826
3.0	0.99	367
4.0	1.32	206
5.0	1.65	132



Fixed UGR<16

2318.203-ACOT-96
2318.203F-ACOT-96

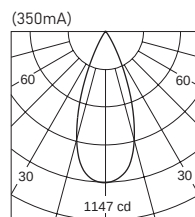
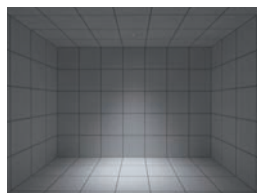


H(m)	D(m)	E(lx)
25°		
1.0	0.47	2439
2.0	0.94	609
3.0	1.41	271
4.0	1.88	152
5.0	2.35	97



Fixed UGR<19

2318.203-ACOT-96
2318.203F-ACOT-96

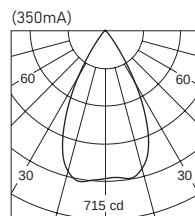
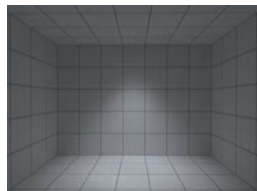


H(m)	D(m)	E(lx)
40°		
1.0	0.72	1145
2.0	1.43	286
3.0	2.15	127
4.0	2.87	71
5.0	3.59	45



Fixed UGR<22

2318.203-ACOT-96
2318.203F-ACOT-96

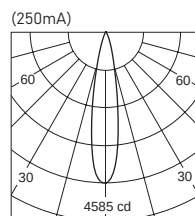
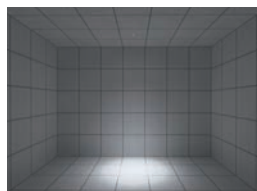


H(m)	D(m)	E(lx)
50°		
1.0	1.03	678
2.0	2.07	169
3.0	3.10	75
4.0	4.14	42
5.0	5.17	27



Fixed UGR<19

2318.203-ACOT-97
2318.203F-ACOT-97

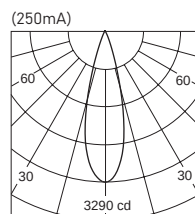
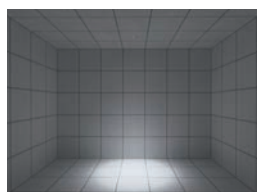


H(m)	D(m)	E(lx)
20°		
1.0	0.34	3232
2.0	0.68	808
3.0	1.02	359
4.0	1.35	202
5.0	1.69	129



Fixed UGR<16

2318.203-ACOT-97
2318.203F-ACOT-97

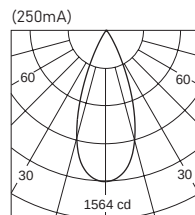
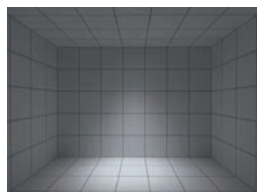


H(m)	D(m)	E(lx)
25°		
1.0	0.49	2315
2.0	0.97	578
3.0	1.46	257
4.0	1.95	144
5.0	2.44	92



Fixed UGR<19

2318.203-ACOT-97
2318.203F-ACOT-97

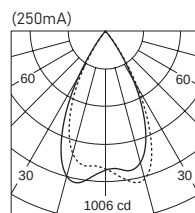
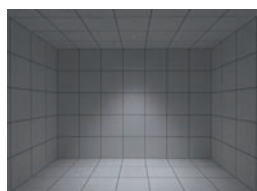


H(m)	D(m)	E(lx)
40°		
1.0	0.73	1033
2.0	1.46	258
3.0	2.20	114
4.0	2.93	64
5.0	3.66	41



Fixed UGR<22

2318.203-ACOT-97
2318.203F-ACOT-97



H(m)	D(m)	E(lx)
50°		
1.0	1.00	651
2.0	2.01	162
3.0	3.02	72
4.0	4.03	20
5.0	5.03	26

FARFALLA-85 Round-Fixed

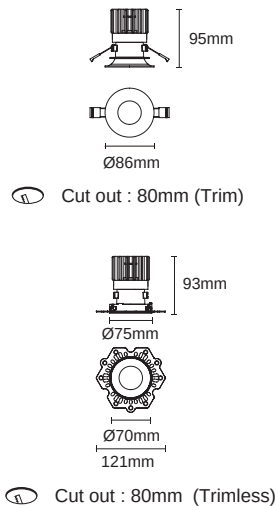
FARFALLA 85-RTF
FARFALLA 85-RTL



Colours

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

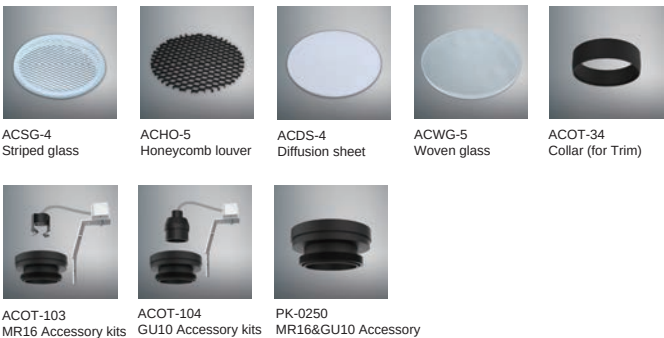
Article number	LED Consumption	Current	LED Lumen	Delivered Lumen	Beam Angle	CCT	CRI
Trim							
 2418.209-ACOT-70A	10W	800 mA	774 lm	-	15° (Lens)	3000K	90+
2418.209-ACOT-70	12W	350 mA	1446 lm	-	25°/35°/45°/55° (Lens)	3000K	90+
2418.209-ACOT-70-WCW	13W	350 mA	1143-1356 lm	-	25°/35°/45°/55° (Lens)	2700-6500K	90+
Trimless							
 2418.210F-ACOT-70A	10W	800 mA	774 lm	-	15° (Lens)	3000K	90+
2418.210F-ACOT-70	12W	350 mA	1446 lm	-	25°/35°/45°/55° (Lens)	3000K	90+
2418.210F-ACOT-70-WCW	13W	350 mA	1143-1356 lm	-	25°/35°/45°/55° (Lens)	2700-6500K	90+



Dimmable



Optional Accessory





FARFALLA-110 Round-Fixed

FARFALLA 110-RTF
FARFALLA 110-RTLF



Colours

Bezel : Black ☒ White ☐

Baffle : Black ☒ White ☐

Article number	LED Consumption	Current	LED Lumen	Delivered Lumen	Beam Angle	CCT	CRI
Trim							
 2318.223-LEE-15	17W	500 mA	2004 lm	1599 lm	20°/30°/45°/55° (Lens)	3000K	90+
2318.223-LEE-15-DW	16W	450 mA	34-1507 lm	1109 lm	20°/25°/40°/50° (Lens)	1800-3000K	90+
 2318.223-ACOT-72	25W	700 mA	2873 lm	-	15°/24°/36°/50° (Lens)	3000K	90+
2318.223-ACOT-72-WCW	22W	600 mA	2086-2304 lm	-	15°/24°/36°/50° (Lens)	2700-6500K	90+
Trimless							
 2318.223F-LEE-15	17W	500 mA	2004 lm	1599 lm	20°/30°/45°/55° (Lens)	3000K	90+
2318.223F-LEE-15-DW	16W	450 mA	34-1507 lm	1109 lm	20°/25°/40°/50° (Lens)	1800-3000K	90+
 2318.223F-ACOT-72	25W	700 mA	2873 lm	-	15°/24°/36°/50° (Lens)	3000K	90+
2318.223F-ACOT-72-WCW	22W	600 mA	2086-2304 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



FA110-COLLAR
Collar (for Trim)



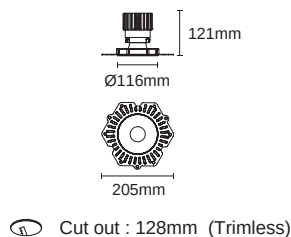
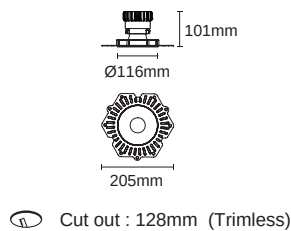
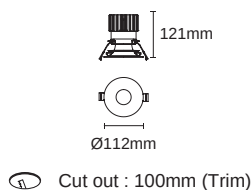
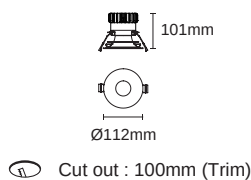
ACOT-82
MR16 Accessory kits



ACOT-83
GU10 Accessory kits



PJ-0079
MR16&GU10 Accessory

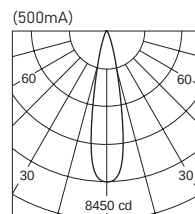
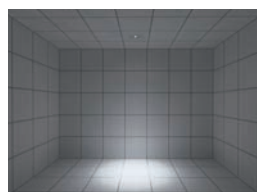


IES



Fixed UGR<10

2318.223-LEE-15
2318.223F-LEE-15
2318.224F-LEE-15

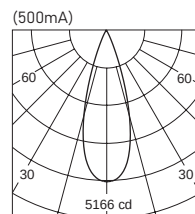
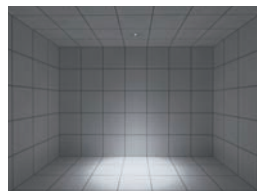


H(m)	D(m)	E(lx)
20°		
1.0	0.38	8453
2.0	0.76	2113
3.0	1.14	939
4.0	1.52	528
5.0	1.90	338



Fixed UGR<10

2318.223-LEE-15
2318.223F-LEE-15

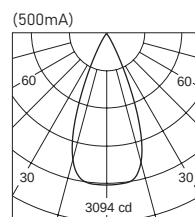
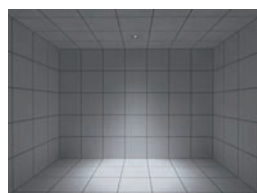


H(m)	D(m)	E(lx)
30°		
1.0	0.59	5167
2.0	1.17	1292
3.0	1.76	574
4.0	2.34	323
5.0	2.93	206



Fixed UGR<10

2318.223-LEE-15
2318.223F-LEE-15

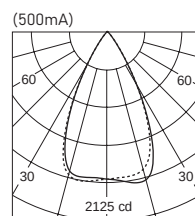
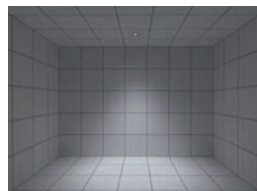


H(m)	D(m)	E(lx)
45°		
1.0	0.72	3070
2.0	1.43	2767
3.0	2.15	341
4.0	2.87	191
5.0	3.59	122



Fixed UGR<13

2318.223-LEE-15
2318.223F-LEE-15

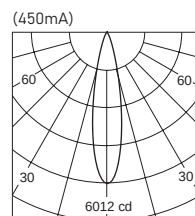
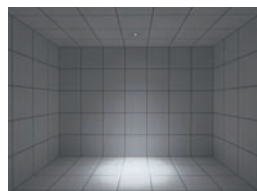


H(m)	D(m)	E(lx)
55°		
1.0	1.00	2035
2.0	2.01	508
3.0	3.01	226
4.0	4.01	127
5.0	5.01	81



Fixed UGR<10

2318.223-LEE-15-DW
2318.223F-LEE-15-DW

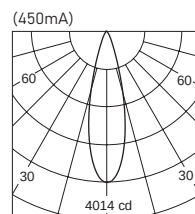
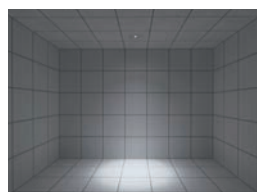


H(m)	D(m)	E(lx)
20°		
1.0	0.37	4113
2.0	0.73	1028
3.0	1.10	457
4.0	1.46	257
5.0	1.83	164



Fixed UGR<10

2318.223-LEE-15-DW
2318.223F-LEE-15-DW

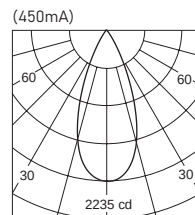
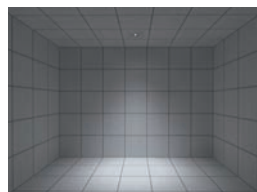


H(m)	D(m)	E(lx)
25°		
1.0	0.47	2726
2.0	0.94	681
3.0	1.41	302
4.0	1.88	170
5.0	2.35	109



Fixed UGR<10

2318.223-LEE-15-DW
2318.223F-LEE-15-DW

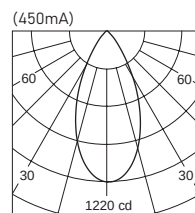
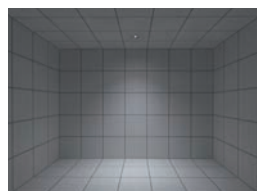


H(m)	D(m)	E(lx)
40°		
1.0	0.74	1487
2.0	1.47	371
3.0	2.21	165
4.0	2.94	92
5.0	3.68	59



Fixed UGR<16

2318.223-LEE-15-DW
2318.223F-LEE-15-DW



H(m)	D(m)	E(lx)
50°		
1.0	0.87	782
2.0	1.78	195
3.0	2.66	86
4.0	3.55	48
5.0	4.44	31