

MOOD SHALLOWSHINE

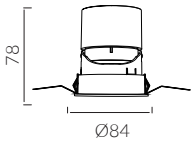
Φ75 Adjustable Round



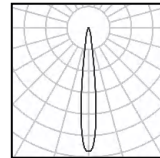
cutout :75mm



Adjustable Optic

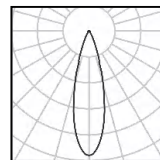


- IP Rating:** IP20 and IP44 options
- Optics:** 5°/10°/24°/36°/50°
- UGR:** <10
- CRI:** 98Ra
- Lifetime:** >50,000 hrs (L70 B10)
- CCT:** 2700K/3000K/3500K/4000K/5000K/
2000K-3000K/1800K-4000K/2700K-6000K
- Typical Source**
- Efficacy (lm/W):** 110
- Control:** On/off, Mains Dim, 0/1-10V, DALI, Zigbee, Casambi
- Binning:** 2 Step MacAdams
- Input:** AC220-240V 50/60Hz
- Output:** DC 3V 650mA 3W
DC 36V 200mA 8W
DC 36V 250mA 10W
- Ambient temp:** -20 °C to 45 °C
- Class:** II
- Optional accessories:** Honeycomb louvre, Solite Lense, Spread Lense,
Colour Filter



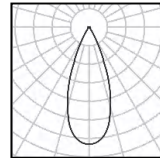
10W Ra98 3000K 10°

h(m)	E(lx)	D(m)
0.5	15902	0.09
1.0	3975	0.17
1.5	1767	0.26
2.0	994	0.34
2.5	636	0.43
3.0	442	0.51



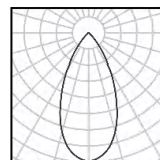
10W Ra98 3000K 24°

h(m)	E(lx)	D(m)
0.5	6416	0.20
1.0	1604	0.39
1.5	713	0.59
2.0	401	0.78
2.5	257	0.98
3.0	178	1.18



10W Ra98 3000K 36°

h(m)	E(lx)	D(m)
0.5	3888	0.29
1.0	972	0.59
1.5	432	0.88
2.0	243	1.18
2.5	156	1.47
3.0	108	1.77



10W Ra98 3000K 50°

h(m)	E(lx)	D(m)
0.5	1540	0.46
1.0	385	0.92
1.5	171	1.39
2.0	96	1.85
2.5	62	2.31
3.0	43	2.77



DuraGreen project:
Alacarte Halong Bay Condotel



W system	lm system	optics	code
3W	152	5°	AFL7503W/S-30N05-W



W system	lm system	optics	code
8W	415	10°	AFL7508W/S-30N10-W
8W	535	15°	AFL7508W/S-30N15-W
8W	598	24°	AFL7508W/S-30N24-W
8W	632	36°	AFL7508W/S-30N36-W
8W	573	50°	AFL7508W/S-30N50-W



W system	lm system	optics	code
10W	450	10°	AFL7510W/S-30N10-W
10W	590	15°	AFL7510W/S-30N15-W
10W	618	24°	AFL7510W/S-30N24-W
10W	699	36°	AFL7510W/S-30N36-W
10W	650	50°	AFL7510W/S-30N50-W



MOOD light fittings, stylishly designed with trendy colors and high-quality materials, radiate sophistication and elegance. They offer endless possibilities and exceptional versatility, easily adapting to any space.





Black Matt



White Matt



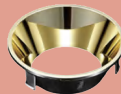
Silver Matt



Black Specular



Silver Specular

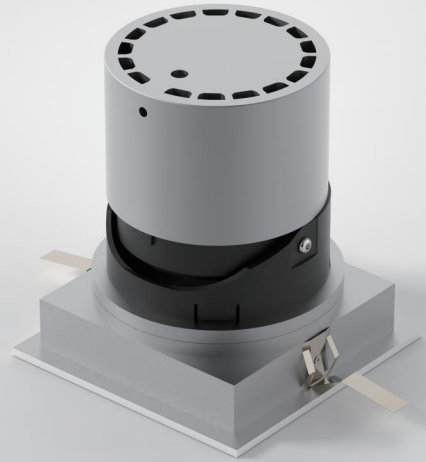


Gold Specular



Grey Specular

D for DuraGreen Design



Specification Code

Type	Cut out	Power	Colour Temp	Driver	Beam Width	Bezel Colour	Baffle Colour	Options
MF	75	08W	30	N	24	W	B	C
MF/Fixed	22/22mm		27/2700K	M/Mains Dim	05/5°	W/White	B/Black Specular	C/Clear Lens
AF/Adjustable	33/33mm		30/3000K	D/DALI	10/10°	B/Black	S/Silver Specular	F/Frosted Lens
MFL/Lens type,	35/35mm		40/4000K	0/0-10V	13/13°	L/Polished Chrome	W/White Matt	H/Honeycomb
Fixed	40/40mm		WD/Warm Dim	N/Non Dim	15/15°	G/Polished Brass	BM/Black Matt	S/Spread Lens
AFL/Lens type,	45/45mm		1840/1800K-4000K	X/No Driver	20/20°	J/Antique Bronze		
Adjustable	55/55mm		2765/2700K-6500K		24/24°	S/Satin Nickle		
MFW/Wall Wash	58/58mm				30/30°			
MFZ/Zoomable	75/75mm				36/36°			
MFP/Pinhole	80/80mm				50/50°			
MFQ/Fixed Square	100/100mm							