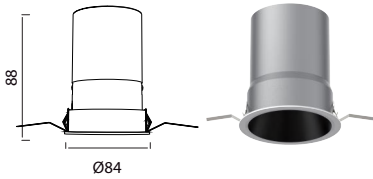


MOOD DOWNLIGHT



view on website

Φ75
Fixed Round



baffle

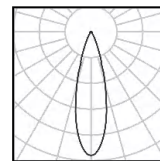


IP Rating: IP20 and IP44 options
Optics: 24°/36°/50°
UGR: <10
CRI: 98Ra
Lifetime: >50,000 hrs (L70 B10)
CCT: 2700K/3000K/3500K/4000K/5000K/
 2000K-3000K/1800K-4000K/2700K-6000K

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 36V 150mA 6W
 DC 36V 200mA 8W
 DC 36V 250mA 10W
 DC 36V 300mA 12W

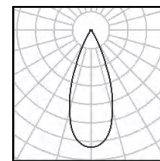
Ambient temp: -20 °C to 45 °C
Class: II

Optional accessories: Honeycomb louvre, Solite Lense, Spread Lense, Colour Filter



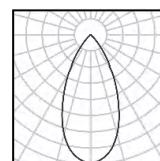
12W Ra98 3000K 24°

h(m)	E(lx)	D(m)
0.5	8941	0.21
1.0	2235	0.43
1.5	993	0.64
2.0	559	0.85
2.5	358	1.06
3.0	248	1.28



12W Ra98 3000K 36°

h(m)	E(lx)	D(m)
0.5	4622	0.32
1.0	1156	0.64
1.5	514	0.96
2.0	289	1.28
2.5	185	1.61
3.0	128	1.93

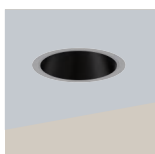


12W Ra98 3000K 50°

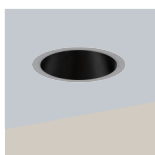
h(m)	E(lx)	D(m)
0.5	1641	0.46
1.0	410	0.92
1.5	182	1.39
2.0	103	1.85
2.5	66	2.31
3.0	46	2.77



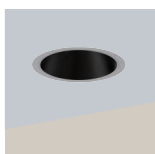
DuraGreen project:
Gucci Showroom



W system	lm system	optics	code
6W	593	24°	MF7506W-30N24-B
6W	590	36°	MF7506W-30N36-B
6W	617	50°	MF7506W-30N50-B



W system	lm system	optics	code
8W	787	24°	MF7508W-30N24-B
8W	785	36°	MF7508W-30N36-B
8W	820	50°	MF7508W-30N50-B



W system	lm system	optics	code
10W	971	24°	MF7510W-30N24-W
10W	952	36°	MF7510W-30N36-W
10W	994	50°	MF7510W-30N50-W



W system	lm system	optics	code
12W	1097	24°	MF7512W-30N24-W
12W	1103	36°	MF7512W-30N36-W
12W	1108	50°	MF7512W-30N50-W