

High Efficiency Part L Compliant

L1≥75 Dwellings compliant (light Source lumens per circuit watt)

L 2≥95 Commercial Buildings Compliant(average luminaire efficacy per circuit-watt)

Φ57 Engine

Adjustable Round Downlight

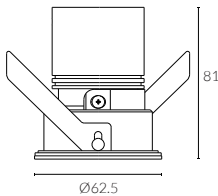
86 Lm/CW



cutout :57mm



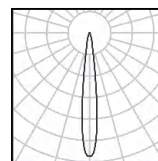
Adjustable Optic



bezel | baffle

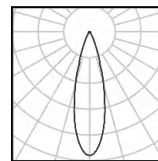


IP Rating:	IP44 and IP65 options (from the front)
Optics:	17°/21°/31°
UGR:	<10
CRI(typ)(R9):	92 (65)
CCT:	3000K
Typical Source	
Efficacy (lm/W):	140(Luminus CXM Gen6)
Binning:	2 Step MacAdams
Lifetime:	>50,000 hrs (L70 B10)
Input:	AC 220-240V 50/60Hz
Input Voltage(typ):	33V
Drive Current:	200mA
LED Power:	6.6W
Power inc. Driver:	8W
Control:	On/off, Mains Dim, 0/1-10V, Dali, Zigbee, Casambi
Ambient temp:	-20 °C to 45 °C
Class:	II
Optional accessories:	Honeycomb louvre, Spread Filter, Colour Filter
Ceiling Thickness:	9mm-28mm
Material:	Fine aluminium 6063A
Fire resistance test:	60 minutes
Weight (kg):	0.2



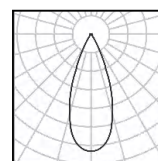
8W 92 (65) 3000K 17°

h(m)	E(lx)	D(m)
0.5	10318	0.15
1.0	2580	0.30
1.5	1146	0.45
2.0	645	0.60
2.5	413	0.75
3.0	287	0.90



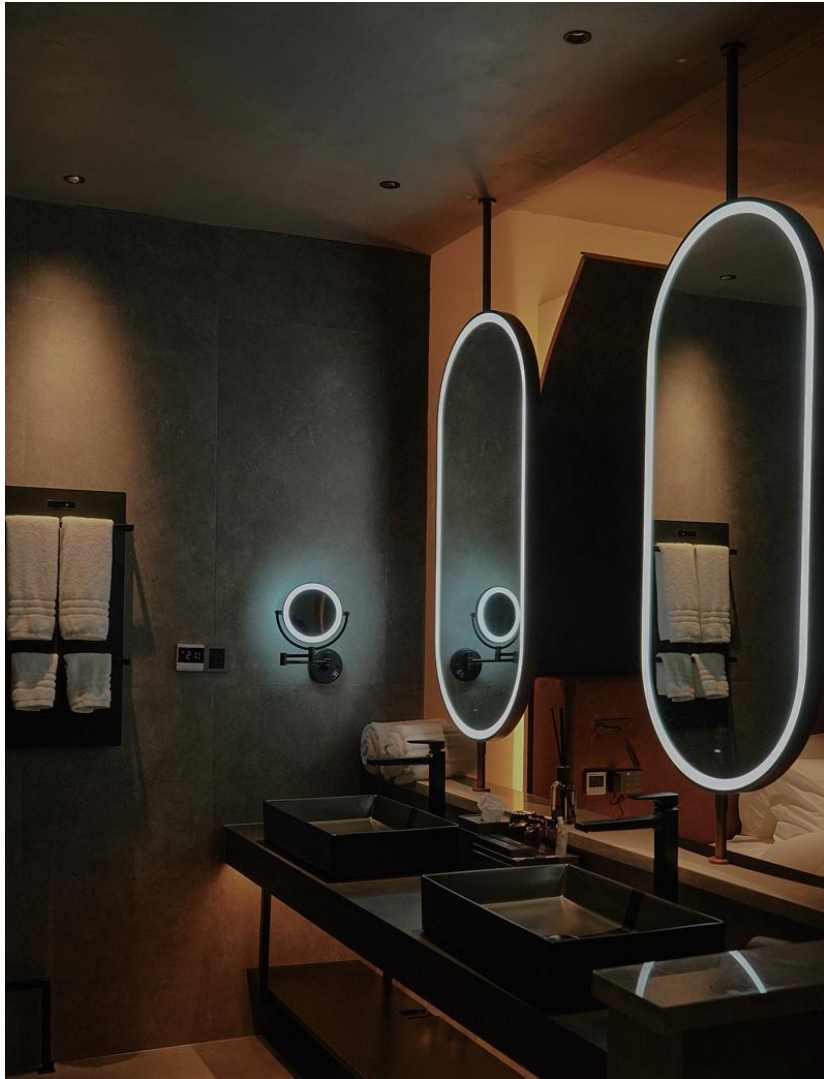
8W 92 (65) 3000K 21°

h(m)	E(lx)	D(m)
0.5	8062	0.19
1.0	2015	0.38
1.5	896	0.57
2.0	504	0.76
2.5	322	0.94
3.0	224	1.13



8W 92 (65) 3000K 31°

h(m)	E(lx)	D(m)
0.5	4538	0.28
1.0	1135	0.57
1.5	504	0.85
2.0	284	1.13
2.5	182	1.41
3.0	126	1.70



W system	CCT	lm system	Luminaire		
			Lm/CW	optics	code
8W	3000K	685	85	17°	AFL5708W-H30N17-W
8W	3000K	695	86	21°	AFL5708W-H30N21-W
8W	3000K	677	84	31°	AFL5708W-H30N31-W