OPAL LIGHT

15W MAGNETIC TRACK **LUMINAIRE**



FIXTURE COLOUR



APPLICATION

- Hotel and galleries
- Offices
- Retail, fashion stores and showroom
- -- Residential

TECHNOLOGY BENEFITS

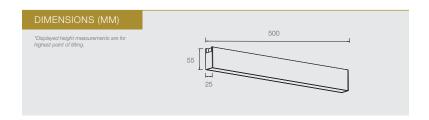
- Superior light rendering quality offering balanced white with embedded green and red tone
- Excellent cost savings and quicker ROI
- Quick installation, no costly modification required
- Low maintenance
- Comfort, safety and no glass



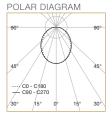


- Magnetic, Excellent visual effect
- Supplied with non-dimmable or 0-10V/DALI dimmable LED driver
- 24.7lm/W module
- Colour rendering index: ≥90
- Colour temperature options: 2700K, 3000K, 4000K
- Beam pattern options: 100°
- 3 steps MacAdam ellipse binning
- Uniform and comfort light
- Aluminium & Plastic Material
- DC 48V
- IP20

DRIVER TEMPERATURE 0-10V \mathbf{M} DALI 3000K 2700K 4000K DIMMABLE DIMMABLE BEAM ANGLE 100°



OPAL LIGHT





SYSTEM SPECIFICATIONS

			CRI 90			
LED Lamp Power	LED System Power	Colour	Beam Angle	Intensity (cd)	Luminous Flux	Driver Options
12W	15W	WARM : 2700K WARM : 3000K NATURAL : 4000K	100°	153.2	371	ND, AN, DA

Data are based on 3000K. Nominal data of 2700K and 3500K are shared with 3000K. Higher CCT of 4000K and 5000K will have a nominal data value of 5% higher than published. the table information is at nominal values accuracy of +/-7% nominal CRI ~85, equal to Ra >80-87, R9 > 0 nominal CRI ~95, equal to Ra >90-97, R9 > 50

DETAILS SPECIFICAT	ION
Family Type	SPACE ² Series
Mains voltage	48V
Colour options	Matt Black
Installation Compatibility	SPACE ² OPAL LIGHT
Lifetime	50,000 HOURS (80% lumen maintenance at Ta = 25°C)
Dimming	1-10V, DALI
Mains connection	Screw terminal connection
Materials	Aluminium, plastic
Fire safety	VW-1
Flammability mark	F
IP code	IP20
Safety class	Class 3
Standards	IEC 60598-1, IEC 61347-2-13
Regulatory markings	CE, CCC
Dimensions	500 x 25 x 55mm

	DRIVER					
LED Power	Colour	Beam Angle	Colour Temp	CRI	Dimming	
OPAL 15W	·	·	·_	·	·_	
	MB Matt Black	100 100°	27 2700K	90 CRI 90	ND Non-Dim	
			30 3000K		AN 0-10V	
			40 4000K		DA DALI	

example: OPAL.MB.100.30.90.DA