

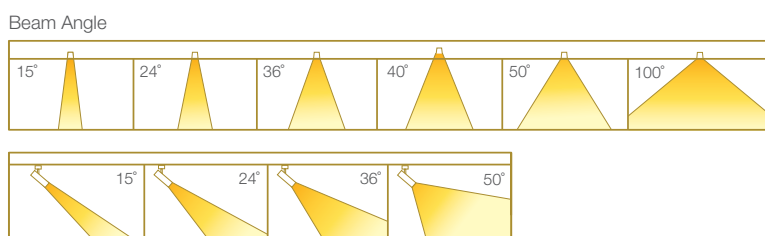
SPACE²

MAGNETIC TRACK SERIES

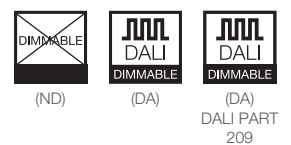
A premium 48V powered extra low voltage magnetic track system with superior aesthetics and built quality. Space2 magnetic track series includes a selection of different luminaires forms that are magnetically attached onto the track and can be flexibly positioned or interchanged at any time for various illumination applications within spaces.



Module Colour Temperature Variation




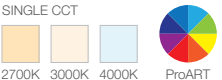


Driver Dimming Variation



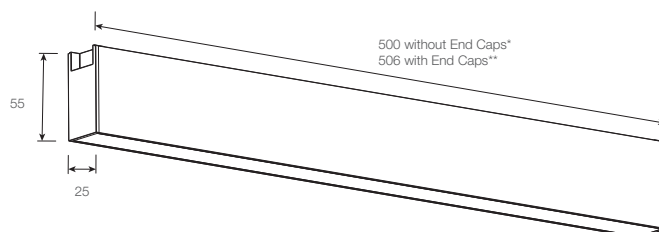
SPACE² OPAL LIGHT

15W MAGNETIC TRACK LUMINAIRE



AVAILABLE OPTIONS	
FIXTURE COLOUR OPTIONS	Trim Colour Options MATT BLACK RAL9011 
	LED MODULE SINGLE CCT  2700K 3000K 4000K ProART 
DRIVER DIMMING	 (ND) (AN) (DA)

DIMENSIONS (MM)



* For continuous light configuration with multiple luminaires
 ** For singular light configuration with one independent luminaire

SPECIFICATIONS

Family Type	Space ² Series
Input Voltage	48V DC Constant Voltage
Input Voltage	15W
Lifetime	50,000 hours (80% lumen maintenance at Ta = 25°C), B10
Beam Angles	100°
Colour Temperatures	2700K, 3000K, 4000K
CRI	ProART (CRI-95)
SDCM	3 steps MacAdam ellipse binning
Driver (Dimming)	Non-dim, 0-10V, DALI
Mains Connection	Magnetic track
Materials	Aluminium, plastic
Fire Safety	VW-1
Flammability Mark	F
Ingress Protection	IP40
Regulatory Markings	CE, CCC, RoHS

PHOTOMETRICS

SPACE2 OPAL LIGHT

Height (m)	E(0°)	E _{max} (lx)	SPACE ² OPAL LIGHT 12W		Luminous Flux (lm)
			Input Power	CRI	3000K
1	E(0°)	153	15W	ProART CRI-95	100°
	Cone Ø (m)	2.46			390
2	E(0°)	38	Data are based on maximum output at highest CCT (6000K). 2700K will have a nominal data value of 10% lower than published. Nominal CRI-95, equals to Ra>90-97, R9>50		
	Cone Ø (m)	4.92			
3	E(0°)	17			
	Cone Ø (m)	7.38			
4	E(0°)	10			
	Cone Ø (m)	9.84			
5	E(0°)	6			
	Cone Ø (m)	12.30			

ORDERING MATRIX CHART

Fixture		LED Module				Driver					
Type	Colour	Input Power		Beam Angle		Colour Temp		CRI		Dimming	
S-OPAL	MB Matt Black	15	15W	100	100°	27	2700K	PA	ProART	ND	Non-Dim
						30	3000K			AN	0-10V
						40	4000K			DA	DALI

example: S-OPAL_MB.15.100.30.PA.ND