

AIR TRACK ORIGIN HIGH OUTPUT

ORLUNA®

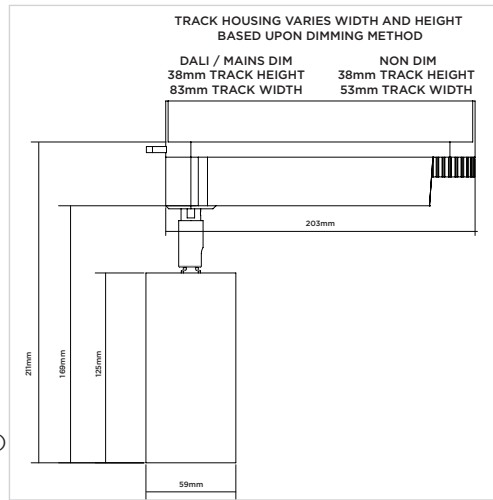
Adjustable

Project Reference: _____

Product Reference: _____

Luminaire Details

Fitting Type	Adjustable Spotlight
IP Rating	IP54
Warranty	5 Years
Class	III
IP Zone	Zone 1
Standards	CE, BS EN 60598
Material	Aluminium ADC12
Cable type	2 Core 0.75mm ²
Cable Length	300mm
Bezel Temp	F Rated



Features & Benefits

- TRUE BEAM
- Full beam options
- EUTRAC track adaptor (2- & 3-channel)
- Change accessories from the front

2700K ORIGIN HIGH OUTPUT 85CRI

3000K ORIGIN HIGH OUTPUT 85CRI

LIGHT VALUES	MEDIUM	WIDE	* All values are per light engine	MEDIUM	WIDE
Beam Width FWHM	35°	46°			35°
Initial Lumens*	1533	1533		1658	1658
Engine Lumens*	1290	1278		1403	1403
*(Tc 85°C, +/-7%)					
Engine Lm/W	111	110		121	121
Luminaire Cd	1902	1288		2050	1389
Binning SDCM (Hot)	2			2	
DUV	0.001			0.001	
CRI (typ)(R9)	85 (15)			85 (10)	
TM30 Rf Rg	Rf 85 Rg 95			Rf 83 Rg 95	
Lifetime (ambient)	L90 B5 50,000hrs			L90 B5 50,000hrs	

For full test data, see Luminaire Photometric Reports at orluna.com/downloads

LUMINAIRE POWER

Voltage	34v	34v
Drive Current	300mA	300mA
Circuit Power (typ)	11.6W	11.6W

DRIVER

Protocols	Mains Dim / DALI / 0-10V / Non-dim
Dim to Dark	0.1% Lux
Distance from product	20m (series wiring)
Emergency	Emergency packs available

Specification Code

Engine type	Bezel	Colour Temp	Driver	Beam Width	Bezel Colour	Baffle Colour	Options
HO	AT	27	M	M	W	BB	54 H
		27 / 2700K	M / Mains Dim	M / Medium	W / White RAL 9010	BB / Black	54 / IP54
		30 / 3000K	D / DALI	W / Wide	D / White RAL 9003	WB / White RAL	H / Honeycomb
		40 / 4000K	O / 0-10v		E / White RAL 9016	9010	S / Spreader Lens
			N / Non Dim		B / Black RAL 9005	GB / Gold	N / Frosted Lens
			X / No Driver		F / Antique Brass	CB / Other RAL	Z / LSZH Cable
					G / Polished Brass		
					J / Antique Bronze		
					K / Brushed Chrome		
					L / Polished Chrome		
					H / Antique Copper		
					I / Polished Copper		
					C / Other RAL		

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