

Ref:

APOLLO-V2-15W-WH-2700K

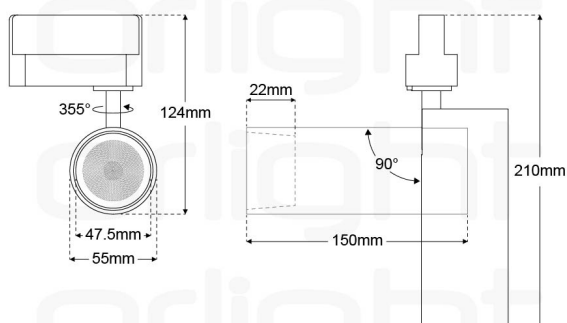
Item No: APOLLO – 41537

orlight[®]
FROM SOURCE TO SITE

Track lighting system combining a slim cylinder housing design, with an integral mains dimmable trailing edge driver. Versatile range of motion to 90° on the vertical axis and 355° rotation allowing for direction of light to application. A single chipset ensures uniformity of the light beam with interchangeable optics to 24° as standard and 18° and 36° and order only accessories. CRI >90 for light quality assurance, consistency is adhered to with a 2-Step MacAdams Ellipse binning strategy. DALI dimming option available.



DIMENSIONS



OPTICAL PERFORMANCE

Wattage	15W
Lumen Output	1470LM
Efficacy	98LM/W
CCT	2700K
CRI	CRI > 90
Binning	2 STEP MACADAMS
Beam Angle	24°
Chipset	ORLIGHT LED
Calculated Chip Life	L70 > 105,000HRS

ELECTRICAL

Constant Current or Voltage	CONSTANT CURRENT
Voltage	240V
Milliamp / Current	16AmA
Driver Configuration	INTEGRAL
Control	MAINS TRAILING EDGE

CONSTRUCTION

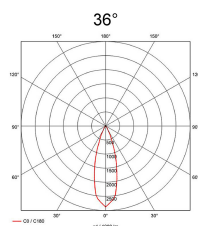
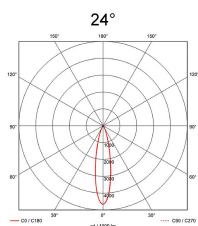
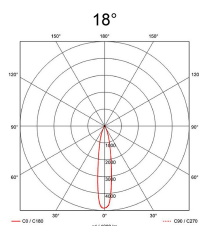
Installation	TRACK
Construction	ALUMINIUM
Diameter	55 MM
Length	150 MM
Height	210 MM
Weight	0.465KG
Tilt	90°
Rotation	355°
Finish	WHITE
RAL	RAL 9016
IP Rating	IP20

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LIGHT DISTRIBUTION



COMPATIBLE TRACKS



ORLTL-TRACK-WH-1M
15588
ORLTL Standard Track



ORLTL-TRACK-WH-2M
15589
ORLTL Standard Track



ORLTL-TRACK-WH-3M
15591
ORLTL Standard Track

ACCESSORIES



APOLLO-18DEG-LENS
10338
18 Degree Lens for Apollo Track light



APOLLO-24DEG-LENS
10341
24 Degree Lens for Apollo Track light



APOLLO-36DEG-LENS
10342
36 Degree Lens for Apollo Track light



APOLLO-HC-MESH
10343
Honeycomb Mesh for Atlas