

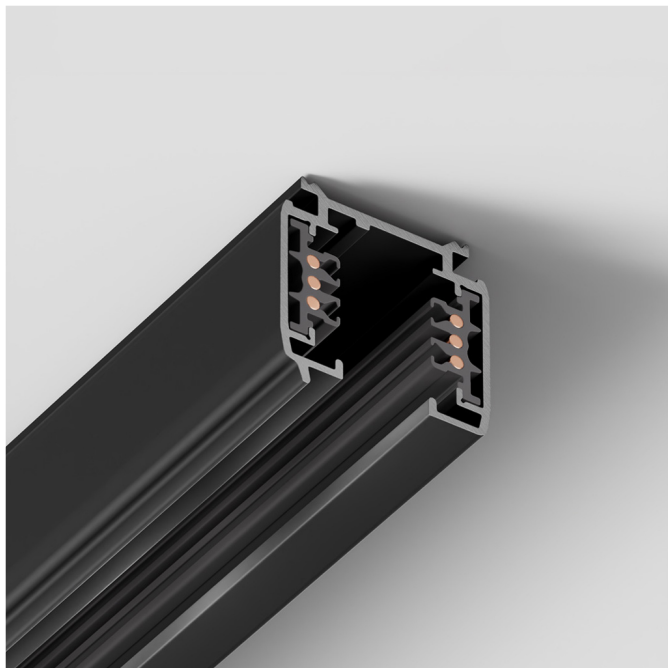
Ref:

ORLTL-TRACK-BL-2M-DALI

Item No: ORLTL-TRACK – 15585

orlight[®]
FROM SOURCE TO SITE

DALI track for Orlight's ORLTL range. This track features Aluminium construction and is finished in Black RAL9011 or White RAL9010. This track can be surface mounted or can be suspended with the use of Orlight's surface mounting kit. Configure and complete your DALI track with a selection of accessories below



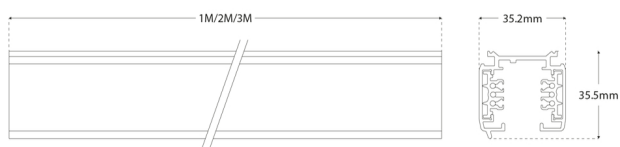
ELECTRICAL

Control	DALI DIMMABLE
---------	---------------

CONSTRUCTION

Installation	SURFACE/SUSPENDED
Construction	ALUMINIUM
Length	2000 MM
Width / Depth	35.2 MM
Height	35.2 MM
Finish	BLACK
RAL	RAL 9011
IP Rating	IP20

DIMENSIONS



ORLTL-TRACK-BL-2M-DALI

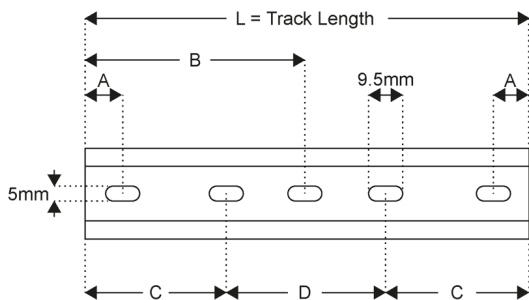
Item No: ORLTL-TRACK – 15585

orlight®
FROM SOURCE TO SITE

FIXING DETAILS

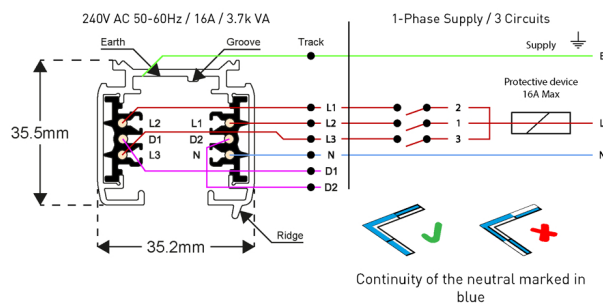
Fixing Holes

L (mm)	A (mm)	B (mm)	C (mm)	D (mm)
1000mm	125			
2000mm	125	998		
3000mm	125		914	1167



WIRING DIAGRAM

Electrical Connections



The track can be Cut to length by the installer if required.



POWER ENTRY



ORLTL-ACC-ERPE-BL-DALI
15531
End Right Power Entry



ORLTL-ACC-ELPE-BL-DALI
15527
End Left Power Entry



ORLTL-ACC-CPE-BL-DALI
15521
Central Power Entry

CONNECTOR



ORLTL-ACC-TRE1-BL-DALI
15560
'T' Shaped Right Entry Connector



ORLTL-ACC-TRE2-BL-DALI
15564
'T' Shaped Right Entry Connector



ORLTL-ACC-TLE1-BL-DALI
15552
'T' Shaped Left Entry Connector

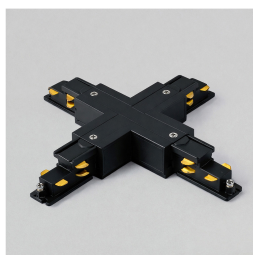


ORLTL-ACC-TLE2-BL-DALI
15556
'T' Shaped Left Entry Connector

ORLTL-TRACK-BL-2M-DALI

Item No: ORLTL-TRACK – 15585

orlight[®]
FROM SOURCE TO SITE



ORLTL-ACC-QC-BL-DALI
15548
Quad Connector



ORLTL-ACC-L90RE-BL-DALI
15543
'L' Shaped Right Entry Connector

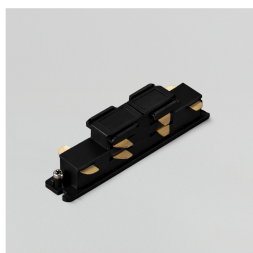


ORLTL-ACC-L90LE-BL-DALI
15539
'L' Shaped Left Entry Connector



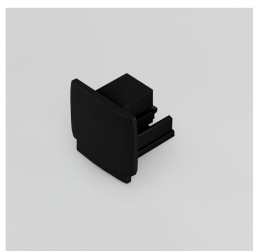
ORLTL-ACC-FCPE-BL-DALI
15535
Flexible Central Power Entry

COUPLER



ORLTL-ACC-COUPLER-BL-DALI
15518
Coupler

END CAP



ORLTL-ACC-EC-BL
15524
End Cap

SUSPENSION KIT



ORLTL-SUSKIT-1.5M
15580
1.5M Suspension kit for ORLTL Track



ORLTL-SUSKIT-3M
15581
3M Suspension kit for ORLTL Track