

iTrack

- 2.5mm² cross section for all conductors
- L1, L2, L3, rated at 16A with creepage and clearance making them suitable for single or three phase applications (3 x 16A)
- iTrack is fully compliant with BS EN60570 - electrical supply track systems for luminaires
- Extruded aluminium construction
- Surface and suspension mounting
- 12 integrated circuits to connect and control:
 - 3 different lighting circuits
 - emergency lighting
 - lighting control systems
- Ability to accept standard 3 circuit track adaptors
- Wide range of couplers for a flexible system design
- Micro coupler and clamp for a perfect joint creating seamless appearance
- Positive retention locking system to create a stronger link between iTrack lengths
- Finished in white



iTrack



iTrack Cover



End Cap



Cover End Cap

Order Codes

iTrack

iTrack 1000 mm	ITR1000
iTrack 2000 mm	ITR2000
iTrack 3000 mm	ITR3000
iTrack 4000 mm	ITR4000

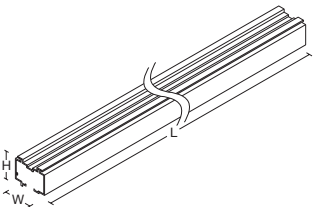
iTrack cover

Cover 600mm	ITRC600
Cover 900mm	ITRC900
Cover 1200mm	ITRC1200
Cover 1500mm	ITRC1500

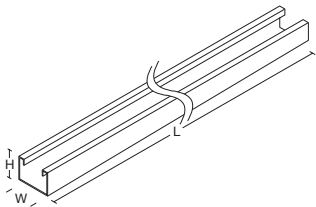
End caps

End cap	ITREC
Cover end cap	ITRCOVEREC

Dimensions



iTrack	L	W	H	KG
1m	988	52	35	1.4
2m	1988	52	35	2.8
3m	2988	52	35	4.2
4m	3988	52	35	5.6



iTrack Cover	L	W	H	KG
600	616	52	30	0.36
900	916	52	30	0.54
1200	1216	52	30	0.72
1500	1516	52	30	0.89

To Specify

12 circuit extruded aluminium track with 2.5mm² conductors providing a maximum rating of 16A from a 240V mains supply, compatible with a standard 3 circuit track adapter. Three individually controlled lighting circuits for maximum flexibility and control. Finished in white with live and dead end fixings for surface or suspended mounting – as Whitecroft Lighting iTRACK