



Lyne Track

Part Code Logic

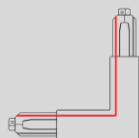
October 2026

Lyne Track – Part Code Logic (1/4)

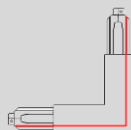
TRACK	
Part code	Description
TS1W	1m track in white. For surface or suspended mounting
TS2W	2m track in white. For surface or suspended mounting
TS3W	3m track in white. For surface or suspended mounting
TS1B	1m track in black. For surface or suspended mounting
TS2B	2m track in black. For surface or suspended mounting
TS3B	3m track in black. For surface or suspended mounting
TR1W	1m track in white. For recessed mounting
TR2W	2m track in white. For recessed mounting
TR3W	3m track in white. For recessed mounting
TR1B	1m track in black. For recessed mounting
TR2B	2m track in black. For recessed mounting
TR3B	3m track in black. For recessed mounting

Lyne Track – Part Code Logic (2/4)

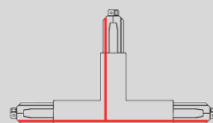
ACCESSORIES – FEEDS & CONNECTORS	
Part code	Description
LFEED1BK	Track L feed for surface, suspended and recessed mounting in black. Polarity internal, earthing external
LFEED1WT	Track L feed for surface, suspended and recessed mounting in white. Polarity internal, earthing external
LFEED2BK	Track L feed for surface, suspended and recessed mounting in black. Polarity external, earthing internal
LFEED2WT	Track L feed for surface, suspended and recessed mounting in white. Polarity external, earthing internal
TFEED1BK	Track T feed for surface, suspended and recessed mounting in black. Polarity external left, earthing internal right
TFEED1WT	Track T feed for surface, suspended and recessed mounting in white. Polarity external left, earthing internal right
TFEED2BK	Track T feed for surface, suspended and recessed mounting in black. Polarity external right, earthing internal left
TFEED2WT	Track T feed for surface, suspended and recessed mounting in white. Polarity external right, earthing internal left
TFEED3BK	Track T feed for surface, suspended and recessed mounting in black. Polarity internal left, earthing external right
TFEED3WT	Track T feed for surface, suspended and recessed mounting in white. Polarity internal left, earthing external right
TFEED4BK	Track T feed for surface, suspended and recessed mounting in black. Polarity internal right, earthing external left
TFEED4WT	Track T feed for surface, suspended and recessed mounting in white. Polarity internal right, earthing external left
XFEEDWT	Track X connection in white for surface, suspended and recessed mounting
XFEEDBK	Track X connection in black for surface, suspended and recessed mounting



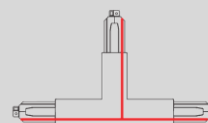
LFEED1BK | LFEED1WT
(9011/B | 9011/W)



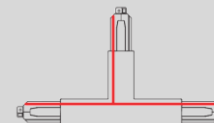
LFEED2BK | LFEED2WT
(9012/B | 9012/W)



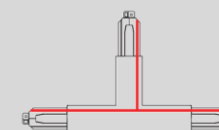
TFEED1BK | TFEED1WT
(9013/B | 9013/W)



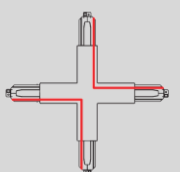
TFEED2BK | TFEED2WT
(9014/B | 9014/W)



TFEED3BK | TFEED3WT
(9015/B | 9015/W)



TFEED4BK | TFEED4WT
(9016/B | 9016/W)



XFEEDBK | XFEEDWT
(9017/B | 9017/W)

Lyne Track – Part Code Logic (3/4)

ACCESSORIES – FEEDS, CONNECTORS & END CAPS	
Part code	Description
ADJCNRBK	Adjustable corner in black
ADJCNRWT	Adjustable corner in white
CENFEEDBK	Powered centre feed for surface, suspended and recessed track in black
CENFEEDWT	Powered centre feed for surface, suspended and recessed track in white
ENDFEED1BK	Track end feed for surface, suspended and recessed mounting in black. Polarity right, earthing left
ENDFEED1WT	Track end feed for surface, suspended and recessed mounting in white. Polarity right, earthing left
ENDFEED2BK	Track end feed for surface, suspended and recessed mounting in black. Polarity left, earthing right
ENDFEED2WT	Track end feed for surface, suspended and recessed mounting in white. Polarity right, earthing right
MIDFEEDBK	Black joint connector – External
MIDFEEDWT	White joint connector – External
INLINECONBK	Track inline connector with electrical connection in black. Use to keep same power feed or controls between two lengths of track
INLINECONMECHBK	Track inline connector, mechanical only in black. Use when different power feeds or controls are required between two lengths of track
INLINECONWT	Track inline connector with electrical connection in white. Use to keep same power feed or controls between two lengths of track
INLINECONMECHWT	Track inline connector, mechanical only in white. Use when different power feeds or controls are required between two lengths of track
ENDCAPBK	End cap in black for surface / suspended track (unpowered)
ENDCAPWT	End cap in white for surface / suspended track (unpowered)
RECENDCAPBK	End cap in black for recessed track (unpowered)
RECENDCAPWT	End cap in white for recessed track (unpowered)



ENDFEED1BK | ENDFEED1WT
(9001/B | 9001/W)



ENDFEED2BK | ENDFEED2WT
(9002/B | 9002/W)

Lyne Track – Part Code Logic (4/4)

ACCESSORIES – MOUNTING BRACKETS, SUSPENSION KITS, COVERS & TOOLS	
Part code	Description
SURMOUNTBRKT	Mounting bracket for surface mounting track to ceiling
SUSKIT3MB	Track suspension kit. 3000mm length in black
SUSKIT3MW	Track suspension kit. 3000mm length in white
SUSJKIT3MB	Track suspension kit for joints. 3000mm length in black
SUSJKIT3MW	Track suspension kit for joints. 3000mm length in white
TRKCUTTOOL	Tool used to cut copper cores once track cut to size
TRKSUPPORTBK	Track support bracket in black. Bracket fits on top of suspended track between joints to add strength
TRKSUPPORTWT	Track support bracket in white. Bracket fits on top of suspended track between joints to add strength
TRKCOVERBK	Track cover strip in black. Use to cover open track between fittings at customer request
TRKCOVERWT	Track cover strip in white. Use to cover open track between fittings at customer request
ENDFEEDRECCVRBK	End feed cover in black for use with recessed track
ENDFEEDRECCVRWT	End feed cover in white for use with recessed track
LFEEDRECCVRBK	L feed cover in black for recessed track
LFEEDRECCVRWT	L feed cover in white for recessed track
TFEEDRECCVRBK	T feed cover in black for recessed track
TFEEDRECCVRWT	T feed cover in white for recessed track
XFEEDRECCVRBK	X feed cover in black for recessed track
XFEEDRECCVRWT	X feed cover in white for recessed track