Technical data sheet 110 FT cross-over





Cross-over for the creation of horizontal branches, fitting for cable ladders of side height 110 mm. With connector perforation. Can be used indoors and outdoors. Connector and fastening material must be ordered separately. Fittings must be supported by the support structure.





St

Steel



Hot-dip galvanised

Master data

Item number Type LK 1130 R5 FT Description 1 Cross over Description 2 for cable ladder, horizontal Manufacturer OBO Dimension 110x300 Material Steel Surface Hot-dip galvanised Surface standard DIN EN ISO 1461 Smallest sales unit Unit of quantity Piece Weight 6219704 LK 1130 R5 FT Cross over DBO Dimension 110x300 Steel Surface Hot-dip galvanised DIN EN ISO 1461 Smallest sales unit 1 Unit of quantity Piece Weight		
Description 1 Cross over Description 2 for cable ladder, horizontal Manufacturer OBO Dimension 110x300 Material Steel Surface Hot-dip galvanised Surface standard DIN EN ISO 1461 Smallest sales unit 1 Unit of quantity Piece Weight 1469 kg	Item number	6219704
Description 2 for cable ladder, horizontal Manufacturer OBO Dimension 110x300 Material Steel Surface Hot-dip galvanised Surface standard DIN EN ISO 1461 Smallest sales unit 1 Unit of quantity Piece Weight 1469 kg	Type	LK 1130 R5 FT
Manufacturer OBO Dimension 110x300 Material Steel Surface Hot-dip galvanised Surface standard DIN EN ISO 1461 Smallest sales unit 1 Unit of quantity Piece Weight 1469 kg	Description 1	Cross over
Dimension 110x300 Material Steel Surface Hot-dip galvanised Surface standard DIN EN ISO 1461 Smallest sales unit 1 Unit of quantity Piece Weight 1469 kg	Description 2	for cable ladder, horizontal
Material Steel Surface Hot-dip galvanised Surface standard DIN EN ISO 1461 Smallest sales unit 1 Unit of quantity Piece Weight 1469 kg	Manufacturer	OBO
Surface Hot-dip galvanised Surface standard DIN EN ISO 1461 Smallest sales unit 1 Unit of quantity Piece Weight 1469 kg	Dimension	110x300
Surface standard DIN EN ISO 1461 Smallest sales unit 1 Unit of quantity Piece Weight 1469 kg	Material	Steel
Smallest sales unit Unit of quantity Piece Weight 1469 kg	Surface	Hot-dip galvanised
Unit of quantity Piece Weight 1469 kg	Surface standard	DIN EN ISO 1461
Weight 1469 kg	Smallest sales unit	1
J J	Unit of quantity	Piece
	Weight	1469 kg
Weight unit kg/100 pc.	Weight unit	kg/100 pc.

Technical data sheet 110 FT cross-over



Item number: 6219704



Technical data	
Version of the rung	ps Profile unperforated
Side rail version	Profile (open)
Maintain electrical	functions no
Rustproof steel, pi	ckled no
Wide-span version	no no
Rail thickness	1.5 mm