Technical data sheet

Cover for stand-off mounting FT

Item number: 6051226





Cover for stand-off mounting. Not suitable for the vertical ladders SLM and SLS.

Spacers must ordered separately for every 3 m under article number 6065475 for cable trays and cable ladders as well as under article number 6065477 for wide span systems.

When using covers outdoors, additional measures against the influence of wind must be taken.

CERK

St

Steel



Hot-dip galvanised

Master data

Item number 6051226 Description 1 Cover for offset mounting Description 2 without spacer bracket Manufacturer OBO Dimension 430x3000 Colour zinc Material Steel Surface Hot-dip galvanised Surface standard DIN EN ISO 1461 Smallest sales unit 3 Unit of quantity Metre		
Description 2 without spacer bracket Manufacturer OBO Dimension 430x3000 Colour zinc Material Steel Surface Hot-dip galvanised Surface standard DIN EN ISO 1461 Smallest sales unit 3	Item number	6051226
Manufacturer OBO Dimension 430x3000 Colour zinc Material Steel Surface Hot-dip galvanised Surface standard DIN EN ISO 1461 Smallest sales unit 3	Description 1	Cover for offset mounting
Dimension 430x3000 Colour zinc Material Steel Surface Hot-dip galvanised Surface standard DIN EN ISO 1461 Smallest sales unit 3	Description 2	without spacer bracket
Colour zinc Material Steel Surface Hot-dip galvanised Surface standard DIN EN ISO 1461 Smallest sales unit 3	Manufacturer	OBO
Material Steel Surface Hot-dip galvanised Surface standard DIN EN ISO 1461 Smallest sales unit 3	Dimension	430x3000
Surface Hot-dip galvanised Surface standard DIN EN ISO 1461 Smallest sales unit 3	Colour	zinc
Surface standard DIN EN ISO 1461 Smallest sales unit 3	Material	Steel
Smallest sales unit 3	Surface	Hot-dip galvanised
	Surface standard	DIN EN ISO 1461
Unit of quantity Metre	Smallest sales unit	3
	Unit of quantity	Metre
Weight 570.37 kg	Weight	570.37 kg
Weight unit kg/100 m	Weight unit	kg/100 m

Technical data sheet

Cover for stand-off mounting FT





Dimensions 3,000 mm 430 mm Length Width 15 B+4 Plate thickness 1.5 mm 187,5 006 Ø7 825 14x16 900 rv I 187, Techn

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Maintain electrical functions	no
Suitable for mesh cable tray	no
Suitable for cable ladder	yes
Suitable for cable tray	yes
Rustproof steel, pickled	no