

Part number

TM GD24



Din-rail EN 60715, TM series, for TM 2914 DB junction boxes

Product description

Product type	Din-rail EN 60715
Series	TM
Specification	For TM 2914 DB junction boxes

Further technical details

Weight	99,70 g
Operating temperature range (min, max)	-40°C ... +125°C

General ordering information

EAN13 code	8015747101516
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Packaging Information

Sub-packaging weight	0,10 kg
Sub-packaging description	Plastic bag
Sub-packaging quantity	1 Pcs
Sub-packaging EAN barcode	8015747101547

TM complementary parts and accessories for groups



- Assembly plate in zinc-plated steel with earth connections and fixing screws on the bottom of the boxes
- Closing plates including half modules (6 3/4" + 2 1/4" of module)
- DIN-rail EN 60715 TH 35-7.5, in zinc-plated steel, sized, with fixing screws
- BC CHT
 - Safety padlock that prevents access to the door closing screws
 - Supplied with two sets of keys

Assembly plate fixing plates

DIN-rail EN 60715
closing plates and safety padlock with key



Description	Part No.	Part No.
Assembly plate For double or triple boxes	TM 1125 PF	
Fixing plates For TM 1114 DB junction boxes For TM 1414 DB junction boxes For TM 2314 DB junction boxes For TM 2614 DB junction box For TM 2914 DB junction box	TM 1114 PF TM 1414 PF TM 2314 PF TM 2614 PF TM 2914 PF	
DIN-rail EN 60715 TH 35-7.5 For TM 1114 DB junction boxes For TM 1414 DB junction boxes For TM 2314 DB junction boxes For TM 2614 DB junction boxes For TM 2914 DB junction boxes		TM GD8 TM GD10 TM GD18 TM GD21 TM GD24
Closing plates For unused modular openings		BC FR 62
Safety padlock For the doors of TM 2318 R2 and TM 3418 R3 covers	BC CHT	

dimensions in mm

TM 1125 PF

1,5

$\varnothing 4,5$

107 119

66

78

TM xx14 PF

Technical drawing showing dimensions for the TM xx14 PF profile:

- Width: 105
- Height: 93
- Hole diameter: $\varnothing 4,5$
- Distance from top edge to hole center: 1,2

Part No.	A	B
TM 1114 PF	70	58
TM 1414 PF	100	88
TM 2314 PF	180	168
TM 2614 PF	210	198
TM 2914 PF	240	228

Dimensions indicated are not binding and may be changed without prior notice.

dimensions in mm

BC CHT

