

PRODUCT-DETAILS

41Z68

41Z68 ZK21 Terminal bridge 12M

General Information	
Extended Product Type	41Z68
Product ID	1SPE007715F0752
EAN	8712507123619
Catalog Description	41Z68 ZK21 Terminal bridge 12M
Long Description	Quick plug-in carrier for Mistral 65 circuit distributor for mounting N/PE quick plug-in terminals, tool-free mounting through simple plugging; useful width for the quick plug-in terminals is 12 space units. The system complies with the current DIN VDE 0100 Part 410 standard, and is highly flexible with respect to the size of the terminals and extensibility. The modularity and the extensive range make it possible for you to configure the products exactly to your practical needs. Various quick plug-in terminals can be combined on a shared quick plug-in carrier as necessary.

Technical	
Suitable for Product Class	MISTRAL65;MISTRAL41F; MISTRAL41W
Number of Line Terminals	16
Accessory Type	Terminal carrier
Material	Plastic
DIN Place Units	12

Material Compliance

Conflict Minerals Reporting Template 9AKK108468A3363

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(CMPT)	
(CMRT)	
Environmental	
Environmental Information	9AJK000330
Dimensions	
Width in Number of	12
Modular Spacings	12
Product Net Width	282 mm
Product Net Height	227 mm
Product Net Depth / Length	150 mm
Product Net Weight	0.036 kg
Ordering	
Package Level 1 Units	box 5 piece
Package Level 1 Gross	0.182 kg
Weight	2405507
E-Number (Finland) E-Number (Sweden)	3405587 2200494
Certificates and Declarations	
Declaration of Conformity - CE	No declaration needed
Installation	
Instructions and Manuals	1SPC8010I5M0201
Popular Downloads	
Data Sheet, Technical	No document needed
Information	
Classifications	
ETIM 8	EC002625 - Mounting accessories (enclosure/cabinet)
ETIM 9	EC002625 - Mounting accessories (enclosure/cabinet)
WEEE Category	Product Not in WEEE Scope
eClass	V11.0 : 27182807
Object Classification Code	U

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Categories

 $Low\ Voltage\ Products\ and\ Systems\ \rightarrow\ Enclosures\ \rightarrow\ Consumer\ Units\ \rightarrow\ Consumer\ Units\ \rightarrow\ Terminals$ $Low\ Voltage\ Products\ and\ Systems\ \rightarrow\ Enclosures\ \rightarrow\ Consumer\ Units\ \rightarrow\ Consumer\ Units\ \rightarrow\ Vynckier\ \rightarrow\ FOR65$

