MPB 18/1-57 - Wiring bridge

2809238

https://www.phoenixcontact.com/us/products/2809238

PHŒNIX CONTACT

Please be informed that the data shown in this PDF document is generated from our online catalog. Please find the complete data in the user documentation. Our general terms of use for downloads are valid.



Wiring bridge for modules with connecting pitch 17.5 mm, 1-phase, 57-pos.

Your advantages

· In combination with other devices in the distribution board, such as residual current devices and miniature circuit breakers

- Practical wiring of all common applications
- · For combinations of lightning and surge arresters

Commercial data

Item number	2809238
Packing unit	1 pc
Minimum order quantity	1 pc
Sales key	CL18
Product key	CL132Z
Catalog page	Page 101 (C-4-2019)
GTIN	4017918076306
Weight per piece (including packing)	307.5 g
Weight per piece (excluding packing)	306 g
Customs tariff number	85369095
Country of origin	DE

MPB 18/1-57 - Wiring bridge

2809238

https://www.phoenixcontact.com/us/products/2809238



Technical data

Product properties

Туре	Comb bridge		
Product type	Bridge		
Number of positions	57		
Electrical properties			

Number of phases 1 Nominal current I_N 100 A

Material specifications

Color	gray (RAL 7042)
	Copper
Contact material	E-Cu 58
Housing material	Plastic

MPB 18/1-57 - Wiring bridge

2809238

https://www.phoenixcontact.com/us/products/2809238



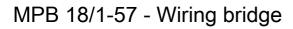
Classifications

ECLASS

ECLASS-12.0 27371306 ECLASS-13.0 27371306	ECLASS-11.0	27371306
ECLASS-13.0 27371306	ECLASS-12.0	27371306
	ECLASS-13.0	27371306

ETIM

	ETIM 9.0	EC000215		
UN	UNSPSC			
	UNSPSC 21.0	39121600		



2809238

https://www.phoenixcontact.com/us/products/2809238



Environmental product compliance

China RoHS	Environmentally friendly use period: unlimited = EFUP-e
	No hazardous substances above threshold values

Phoenix Contact 2024 © - all rights reserved https://www.phoenixcontact.com

Phoenix Contact USA 586 Fulling Mill Road Middletown, PA 17057, United States (+717) 944-1300 info@phoenixcon.com