

https://www.phoenixcontact.com/in/products/1464023

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.



Your advantages

- Push-pull ADVANCE connector
- · Locking system to prevent inadvertent removal
- · Protected data transmission, thanks to 360° shielding concept
- High resistance to ESD and EMC for reliable transmission

Dec 22, 2020, 12:50 PM Page 1 (4)



https://www.phoenixcontact.com/in/products/1464023

Commercial Data

Order Key	1464023
Packing unit	10 pc
Minimum order quantity	10 pc
Sales Key	ABN
GTIN	4046356790093
Weight per Piece (including packing)	22.2 GRM
Weight per Piece (excluding packing)	22.2 GRM
Customs tariff number	85366990



https://www.phoenixcontact.com/in/products/1464023

Standards/specifications

Product properties

Locking type

Technical Data

Degree of protection	IP65/IP67
otes	
Environmental Product Compliance	
REACh SVHC	Lead 7439-92-1
China RoHS	Environmentally Friendly Use Period = 50 years
China RoHS	For details about hazardous substances go to tab "Downloads", Category "Manufacturer's declaration"
ectrical properties	
ectrical properties Rated voltage (III/3)	72 V (DC)
	72 V (DC)
Rated voltage (III/3) echanical properties	72 V (DC)
Rated voltage (III/3) echanical properties	
Rated voltage (III/3) echanical properties Interlock Locking type	
Rated voltage (III/3) echanical properties Interlock Locking type mensions	Push Pull
Rated voltage (III/3) echanical properties Interlock Locking type mensions Width	Push Pull 22.4 mm
Rated voltage (III/3) echanical properties Interlock Locking type mensions Width Height	Push Pull 22.4 mm 49.2 mm

IEC PAS 61076-3-117

Push Pull

Dec 22, 2020, 12:50 PM Page 3 (4)



https://www.phoenixcontact.com/in/products/1464023

Approvals

Nominal voltage U _N 56.5 V Nominal current I _N 0.175 A	cULı	cULus Recognized •910 st		
Nominal current I _N 0.175 A		Nominal voltage U _N	56.5 V	
		Nominal current I _N	0.175 A	

Phoenix Contact 2020 @ - all rights reserved https://www.phoenixcontact.com

PHOENIX CONTACT (I) Pvt. Ltd. A-58/2, Okhla Industrial Area, Phase - II, New Delhi-110 020

+91.11.30262800 info@phoenixcontact.co.in