1928356

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PHŒNIX CONTACT

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Bridge, fully insulated, pitch 7.5 mm, 3-pos.

Commercial data

Item number	1928356
Packing unit	50 pc
Minimum order quantity	1 pc
Product key	AARZFD
Catalog page	Page 830 (C-1-2013)
GTIN	4017918606589
Weight per piece (including packing)	2.899 g
Weight per piece (excluding packing)	2.899 g
Customs tariff number	85366990
Country of origin	PL

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Technical data

Product properties

Product type	Bridge
Product family	FBSK
Product line	COMBICON Terminals Special
Number of positions	3
Pitch	7.5 mm
Number of connections	3
Number of rows	1
Number of potentials	3
ctrical properties	
Degree of pollution	3
iensions	
Pitch	7.5 mm
erial specifications	7.5 mm
erial specifications aterial data - contact Note	WEEE/RoHS-compliant, free of whiskers according to IEC
aterial data - contact	WEEE/RoHS-compliant, free of whiskers according to IEC 60068-2-82/JEDEC JESD 201 Cu alloy
aterial data - contact Note	WEEE/RoHS-compliant, free of whiskers according to IEC 60068-2-82/JEDEC JESD 201
aterial data - contact Note Contact material	WEEE/RoHS-compliant, free of whiskers according to IEC 60068-2-82/JEDEC JESD 201
aterial data - contact Note Contact material aterial data - housing	WEEE/RoHS-compliant, free of whiskers according to IEC 60068-2-82/JEDEC JESD 201 Cu alloy
aterial data - contact Note Contact material aterial data - housing Color (Housing)	WEEE/RoHS-compliant, free of whiskers according to IEC 60068-2-82/JEDEC JESD 201 Cu alloy red (3001)
aterial data - contact Note Contact material aterial data - housing Color (Housing) Insulating material	WEEE/RoHS-compliant, free of whiskers according to IEC 60068-2-82/JEDEC JESD 201 Cu alloy red (3001) PA
aterial data - contact Note Contact material aterial data - housing Color (Housing) Insulating material group	WEEE/RoHS-compliant, free of whiskers according to IEC 60068-2-82/JEDEC JESD 201 Cu alloy red (3001) PA I
aterial data - contact Note Contact material aterial data - housing Color (Housing) Insulating material Insulating material group CTI according to IEC 60112	WEEE/RoHS-compliant, free of whiskers according to IEC 60068-2-82/JEDEC JESD 201 Cu alloy red (3001) PA I 600
aterial data - contact Note Contact material aterial data - housing Color (Housing) Insulating material Insulating material group CTI according to IEC 60112 Flammability rating according to UL 94	WEEE/RoHS-compliant, free of whiskers according to IEC 60068-2-82/JEDEC JESD 201 Cu alloy red (3001) PA I 600 V0

Connector

Connection 1		
Insulating material	PA	
CTI according to IEC 60112	600	

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Classifications

ECLASS

	ECLASS-11.0	27460406
	ECLASS-13.0	27460406
	ECLASS-12.0	27460406
ETIM		

	ETIM 9.0	EC002943
U	UNSPSC	
	UNSPSC 21.0	39121400

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Environmental product compliance

EU RoHS

Fulfills EU RoHS substance requirements	Yes, No exemptions
China RoHS	
Environment friendly use period (EFUP)	EFUP-E
	No hazardous substances above the limits
EU REACH SVHC	
REACH candidate substance (CAS No.)	No substance above 0.1 wt%

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