1733208

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Insertion bridge for connectors with 5.0 mm or 5.08 mm pitch



Commercial data

Item number	1733208
Packing unit	10 pc
Minimum order quantity	10 pc
Sales key	AA08
Product key	AAHZFC
Catalog page	Page 829 (C-1-2013)
GTIN	4017918026547
Weight per piece (including packing)	1.383 g
Weight per piece (excluding packing)	1.17 g
Customs tariff number	85366990
Country of origin	PL

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Technical data

Product line	COMBICON Connectors Special
Product type	Bridge
Product family	EBP
Number of positions	6
Pitch	5 mm
Number of connections	6
Number of rows	1
Number of potentials	6
ctrical properties	
Degree of pollution	3
nection data	
Maximum load current	24 A (depending on the use)
ensions	
Pitch erial specifications	5 mm
	WEEE/RoHS-compliant, free of whiskers according to IEC
erial specifications aterial data - contact Note	WEEE/RoHS-compliant, free of whiskers according to IEC 60068-2-82/JEDEC JESD 201
erial specifications aterial data - contact	WEEE/RoHS-compliant, free of whiskers according to IEC
erial specifications aterial data - contact Note Contact material Surface characteristics	WEEE/RoHS-compliant, free of whiskers according to IEC 60068-2-82/JEDEC JESD 201 Cu alloy
erial specifications aterial data - contact Note Contact material Surface characteristics aterial data - housing	WEEE/RoHS-compliant, free of whiskers according to IEC 60068-2-82/JEDEC JESD 201 Cu alloy Tin-plated
erial specifications aterial data - contact Note Contact material Surface characteristics aterial data - housing Color (Housing)	WEEE/RoHS-compliant, free of whiskers according to IEC 60068-2-82/JEDEC JESD 201 Cu alloy
erial specifications aterial data - contact Note Contact material Surface characteristics aterial data - housing Color (Housing) Insulating material	WEEE/RoHS-compliant, free of whiskers according to IEC 60068-2-82/JEDEC JESD 201 Cu alloy Tin-plated gray (7042)
erial specifications aterial data - contact Note Contact material Surface characteristics 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 Tin-plated gray (7042) PA
erial specifications aterial data - contact Note Contact material Surface characteristics aterial data - housing Color (Housing) Insulating material	WEEE/RoHS-compliant, free of whiskers according to IEC 60068-2-82/JEDEC JESD 201 Cu alloy Tin-plated gray (7042) PA I
erial specifications aterial data - contact Note Contact material Surface characteristics 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 Tin-plated gray (7042) PA I 600
erial specifications aterial data - contact Note Contact material Surface characteristics 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 Tin-plated gray (7042) PA I 600 V0

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			

CT.

	ETIM 9.0	EC002943
U	NSPSC	
	UNSPSC 21.0	39121400

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Environmental product compliance

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

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