

https://www.phoenixcontact.com/in/products/1873223



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PCB connector, nominal cross section: 2.5 mm², color: green, nominal current: 12 A, rated voltage (III/2): 320 V, contact surface: Tin, type of contact: Socket, number of potentials: 4, number of rows: 1, number of positions: 4, number of connections: 4, product range: FKC 2,5/..-STF, pitch: 5.08 mm, connection method: Push-in spring connection, conductor/PCB connection direction: 0°, locking clip: - Locking clip, plug-in system: COMBICON MSTB 2,5, locking: Screw locking, mounting: Screw flange, type of packaging: packed in cardboard

## Your advantages

- · Time saving push-in connection, tools not required
- · Intuitive use through colour coded actuation lever
- · Quick and convenient testing using integrated test option
- · Screwable flange for superior mechanical stability
- · Can be combined with the MSTB 2,5 range

## **Commercial Data**

Item number	1873223
Packing unit	100 pc
Minimum order quantity	100 pc
Sales Key	AAC
Product Key	AACFBE
Catalog Page	Page 275 (C-1-2013)
GTIN	4017918142612
Weight per Piece (including packing)	7.884 g
Weight per Piece (excluding packing)	7.64 g
Customs tariff number	85366990
Country of origin	DE



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## **Technical Data**

## Product properties

Туре	Standard
Product line	COMBICON Connectors M
Product type	PCB plug
Product family	FKC 2,5/STF
Number of positions	4
Pitch	5.08 mm
Number of connections	4
Number of rows	1
Mounting flange	Screw flange
Number of potentials	4

## Electrical properties

Nominal current I <sub>N</sub>	12 A
Nominal voltage U <sub>N</sub>	320 V
Degree of pollution	3
Contact resistance	1.5 mΩ
Rated voltage (III/3)	320 V
Rated surge voltage (III/3)	4 kV
Rated voltage (III/2)	320 V
Rated surge voltage (III/2)	4 kV
Rated voltage (II/2)	630 V
Rated surge voltage (II/2)	4 kV

## Connection data

## Connection technology

Connector system	COMBICON MSTB 2,5
Nominal cross section	2.5 mm²
Type of contact	Socket

### Interlock

Locking type	Screw locking
Mounting flange	Screw flange
Tightening torque	0.3 Nm

### Conductor connection

Connection method	Push-in spring connection
Connection direction of the conductor to plug-in direction	0 °
Conductor/PCB connection direction	0 °
Conductor cross section rigid	0.2 mm <sup>2</sup> 2.5 mm <sup>2</sup>
Conductor cross section flexible	0.2 mm² 2.5 mm²
Conductor cross section AWG	24 12



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10-2

Material data - actuating element Color (Actuating element)

Temperature for the ball pressure test according to EN 60695-

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Conductor cross section flexible, with ferrule without plastic sleeve	0.25 mm² 2.5 mm²
Conductor cross section, flexible, with ferrule, with plastic sleeve	0.25 mm² 2.5 mm²
2 conductors with the same cross section, flexible, with TWIN ferrule with plastic sleeve	0.5 mm <sup>2</sup> 1.5 mm <sup>2</sup>
Cylindrical gauge a x b / diameter	2.8 mm x 2.0 mm / 2.0 mm
Stripping length	10 mm
Specifications for ferrules without insulating collar	
recommended crimping tool	1212034 CRIMPFOX 6
ferrules without insulating collar, according to DIN 46228-1	Cross section: 0.5 mm²; Length: 8 mm 10 mm
	Cross section: 0.75 mm²; Length: 8 mm 10 mm
	Cross section: 1 mm²; Length: 8 mm 10 mm
	Cross section: 1.5 mm²; Length: 8 mm 10 mm
	Cross section: 2.5 mm²; Length: 10 mm
Specifications for ferrules with insulating collar	
recommended crimping tool	1212034 CRIMPFOX 6
ferrules with insulating collar, according to DIN 46228-4	Cross section: 0.5 mm²; Length: 8 mm 10 mm
	Cross section: 0.75 mm²; Length: 8 mm 10 mm
	Cross section: 1 mm²; Length: 8 mm 10 mm
	Cross section: 1.5 mm²; Length: 8 mm 10 mm
	Cross section: 2.5 mm²; Length: 10 mm
aterial specifications	
Material data - contact	
Material data - contact  Note	WEEE/RoHS-compliant, free of whiskers according to IEC 60068-2-82/JEDEC JESD 201
Note	60068-2-82/JEDEC JESD 201
Note  Contact material	60068-2-82/JEDEC JESD 201 Cu alloy
Note  Contact material  Surface characteristics	60068-2-82/JEDEC JESD 201  Cu alloy  hot-dip tin-plated
Note  Contact material Surface characteristics Metal surface terminal point (top layer)	60068-2-82/JEDEC JESD 201  Cu alloy  hot-dip tin-plated  Tin (4 - 8 µm Sn)
Note  Contact material Surface characteristics Metal surface terminal point (top layer) Metal surface contact area (top layer)	60068-2-82/JEDEC JESD 201  Cu alloy  hot-dip tin-plated  Tin (4 - 8 µm Sn)
Note  Contact material Surface characteristics Metal surface terminal point (top layer) Metal surface contact area (top layer)  Material data - housing	60068-2-82/JEDEC JESD 201  Cu alloy  hot-dip tin-plated  Tin (4 - 8 µm Sn)  Tin (4 - 8 µm Sn)
Note  Contact material Surface characteristics Metal surface terminal point (top layer) Metal surface contact area (top layer)  Material data - housing Color (Housing)	60068-2-82/JEDEC JESD 201  Cu alloy  hot-dip tin-plated  Tin (4 - 8 µm Sn)  Tin (4 - 8 µm Sn)  green (6021)
Contact material Surface characteristics Metal surface terminal point (top layer) Metal surface contact area (top layer)  Material data - housing Color (Housing) Insulating material	60068-2-82/JEDEC JESD 201  Cu alloy  hot-dip tin-plated  Tin (4 - 8 µm Sn)  Tin (4 - 8 µm Sn)  green (6021)  PA
Contact material Surface characteristics Metal surface terminal point (top layer) Metal surface contact area (top layer)  Material data - housing Color (Housing) Insulating material Insulating material group	60068-2-82/JEDEC JESD 201  Cu alloy hot-dip tin-plated Tin (4 - 8 µm Sn)  Tin (4 - 8 µm Sn)  green (6021)  PA  I
Contact material Surface characteristics Metal surface terminal point (top layer) Metal surface contact area (top layer)  Material data - housing Color (Housing) Insulating material Insulating material group CTI according to IEC 60112	60068-2-82/JEDEC JESD 201  Cu alloy  hot-dip tin-plated  Tin (4 - 8 µm Sn)  Tin (4 - 8 µm Sn)  green (6021)  PA  I  600

125 °C

orange (2003)



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Insulating material	PBT
Insulating material group	I
CTI according to IEC 60112	600
Flammability rating according to UL 94	V0

## **Dimensions**

Dimensional drawing	h
Pitch	5.08 mm
Width [w]	30.42 mm
Height [h]	15 mm
Length [I]	25.73 mm

## Mounting

## Flange

Tightening torque	0.3 Nm
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## Notes

Notes on operation	In accordance with IEC 61984, COMBICON connectors have no
	switching power (COC). During designated use, they must not be
	plugged in or disconnected when carrying voltage or under load.

## Mechanical tests

Specification

Result

### Test for conductor damage and slackening

Specification	IEC 60999-1:1999-11	
Result	Test passed	

IEC 60999-1:1999-11

Test passed

Specification	IEC 60999-1:1999-11
Conductor cross section/conductor type/tractive force setpoint/actual value	0.2 mm² / solid / > 10 N
	0.2 mm² / flexible / > 10 N
	2.5 mm² / solid / > 50 N
	2.5 mm² / flexible / > 50 N

### Insertion and withdrawal forces

Result	Test passed
No. of cycles	25
Insertion strength per pos. approx.	8 N



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Ambient conditions

Withdraw strength per pos. approx.	6 N
Contact holder in insert	
Specification	IEC 60512-15-1:2008-05
Contact holder in insert Requirements >20 N	Test passed
Resistance of inscriptions	
Specification	IEC 60068-2-70:1995-12
Result	Test passed
Polarization and coding	
Specification	IEC 60512-13-5:2006-02
Result	Test passed
Visual inspection	
Specification	IEC 60512-1-1:2002-02
Result	Test passed
Dimension check	
Specification	IEC 60512-1-2:2002-02
Result	Test passed
Vibration test Specification	IEC 60068-2-6:2007-12
Vibration test Specification Frequency	10 - 150 - 10 Hz
Vibration test Specification Frequency Sweep speed	10 - 150 - 10 Hz 1 octave/min
Vibration test Specification Frequency Sweep speed Amplitude	10 - 150 - 10 Hz 1 octave/min 0.35 mm (10 Hz 60.1 Hz)
Vibration test Specification Frequency Sweep speed Amplitude Sweep speed	10 - 150 - 10 Hz 1 octave/min 0.35 mm (10 Hz 60.1 Hz) 5g (60.1 Hz 150 Hz)
Vibration test Specification Frequency Sweep speed Amplitude	10 - 150 - 10 Hz 1 octave/min 0.35 mm (10 Hz 60.1 Hz)
Vibration test  Specification  Frequency  Sweep speed  Amplitude  Sweep speed  Test duration per axis	10 - 150 - 10 Hz 1 octave/min 0.35 mm (10 Hz 60.1 Hz) 5g (60.1 Hz 150 Hz)
Specification Frequency Sweep speed Amplitude Sweep speed Test duration per axis  Durability test Specification	10 - 150 - 10 Hz  1 octave/min  0.35 mm (10 Hz 60.1 Hz)  5g (60.1 Hz 150 Hz)  2.5 h  IEC 60512-9-1:2010-03
Frequency Sweep speed Amplitude Sweep speed Test duration per axis  Durability test Specification Impulse withstand voltage at sea level	10 - 150 - 10 Hz  1 octave/min  0.35 mm (10 Hz 60.1 Hz)  5g (60.1 Hz 150 Hz)  2.5 h
Vibration test  Specification  Frequency  Sweep speed  Amplitude  Sweep speed  Test duration per axis  Durability test  Specification  Impulse withstand voltage at sea level  Contact resistance R <sub>1</sub>	10 - 150 - 10 Hz 1 octave/min 0.35 mm (10 Hz 60.1 Hz) 5g (60.1 Hz 150 Hz) 2.5 h  IEC 60512-9-1:2010-03 4.8 kV 1.5 mΩ
Vibration test  Specification  Frequency  Sweep speed  Amplitude  Sweep speed  Test duration per axis  Durability test  Specification  Impulse withstand voltage at sea level  Contact resistance R <sub>1</sub> Contact resistance R <sub>2</sub>	10 - 150 - 10 Hz  1 octave/min  0.35 mm (10 Hz 60.1 Hz)  5g (60.1 Hz 150 Hz)  2.5 h  IEC 60512-9-1:2010-03  4.8 kV
Specification Frequency Sweep speed Amplitude Sweep speed Test duration per axis  Durability test Specification Impulse withstand voltage at sea level Contact resistance R <sub>1</sub> Contact resistance R <sub>2</sub> Insertion/withdrawal cycles	10 - 150 - 10 Hz  1 octave/min  0.35 mm (10 Hz 60.1 Hz)  5g (60.1 Hz 150 Hz)  2.5 h  IEC 60512-9-1:2010-03  4.8 kV  1.5 mΩ  1.6 mΩ  25
Vibration test  Specification  Frequency  Sweep speed  Amplitude  Sweep speed  Test duration per axis  Durability test  Specification  Impulse withstand voltage at sea level  Contact resistance R <sub>1</sub> Contact resistance R <sub>2</sub>	10 - 150 - 10 Hz  1 octave/min  0.35 mm (10 Hz 60.1 Hz)  5g (60.1 Hz 150 Hz)  2.5 h  IEC 60512-9-1:2010-03  4.8 kV  1.5 mΩ  1.6 mΩ
Specification Frequency Sweep speed Amplitude Sweep speed Test duration per axis  Durability test Specification Impulse withstand voltage at sea level Contact resistance R <sub>1</sub> Contact resistance R <sub>2</sub> Insertion/withdrawal cycles Insulation resistance, neighboring positions	10 - 150 - 10 Hz  1 octave/min  0.35 mm (10 Hz 60.1 Hz)  5g (60.1 Hz 150 Hz)  2.5 h  IEC 60512-9-1:2010-03  4.8 kV  1.5 mΩ  1.6 mΩ  25
Specification Frequency Sweep speed Amplitude Sweep speed Test duration per axis  Durability test Specification Impulse withstand voltage at sea level Contact resistance R <sub>1</sub> Contact resistance R <sub>2</sub> Insertion/withdrawal cycles Insulation resistance, neighboring positions	10 - 150 - 10 Hz  1 octave/min  0.35 mm (10 Hz 60.1 Hz)  5g (60.1 Hz 150 Hz)  2.5 h  IEC 60512-9-1:2010-03  4.8 kV  1.5 mΩ  1.6 mΩ  25  > 5 MΩ
Specification Frequency Sweep speed Amplitude Sweep speed Test duration per axis  Durability test Specification Impulse withstand voltage at sea level Contact resistance R <sub>1</sub> Contact resistance R <sub>2</sub> Insertion/withdrawal cycles Insulation resistance, neighboring positions  Climatic test	10 - 150 - 10 Hz  1 octave/min  0.35 mm (10 Hz 60.1 Hz)  5g (60.1 Hz 150 Hz)  2.5 h  IEC 60512-9-1:2010-03  4.8 kV  1.5 mΩ  1.6 mΩ  25  > 5 MΩ
Specification Frequency Sweep speed Amplitude Sweep speed Test duration per axis  Durability test Specification Impulse withstand voltage at sea level Contact resistance R <sub>1</sub> Contact resistance R <sub>2</sub> Insertion/withdrawal cycles Insulation resistance, neighboring positions  Climatic test Specification	10 - 150 - 10 Hz  1 octave/min  0.35 mm (10 Hz 60.1 Hz)  5g (60.1 Hz 150 Hz)  2.5 h  IEC 60512-9-1:2010-03  4.8 kV  1.5 mΩ  1.6 mΩ  25  > 5 MΩ



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minimum creepage distance (II/2)

Packaging specifications

Type of packaging

Ambient temperature (operation)	-40 °C 100 °C (dependent on the derating curve)
Ambient temperature (storage/transport)	-40 °C 70 °C
Relative humidity (storage/transport)	30 % 70 %
Ambient temperature (assembly)	-5 °C 100 °C
ctrical tests	
hermal test   Test group C	
Specification	IEC 60512-5-1:2002-02
Tested number of positions	20
nsulation resistance	
Specification	IEC 60512-3-1:2002-02
Insulation resistance, neighboring positions	> 5 MΩ
r clearances and creepage distances	
Specification	IEC 60664-1:2007-04
Insulating material group	I
Comparative tracking index (IEC 60112)	CTI 600
Rated insulation voltage (III/3)	320 V
Rated surge voltage (III/3)	4 kV
minimum clearance value - non-homogenous field (III/3)	3 mm
minimum creepage distance (III/3)	4 mm
Rated insulation voltage (III/2)	320 V
Rated surge voltage (III/2)	4 kV
minimum clearance value - non-homogenous field (III/2)	3 mm
minimum creepage distance (III/2)	3 mm
Rated insulation voltage (II/2)	630 V
Rated surge voltage (II/2)	4 kV
minimum clearance value - non-homogenous field (II/2)	3 mm

3.2 mm

packed in cardboard

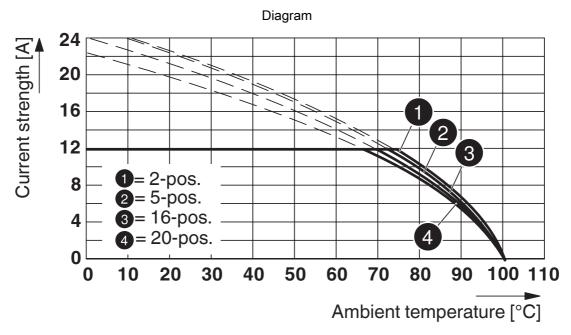
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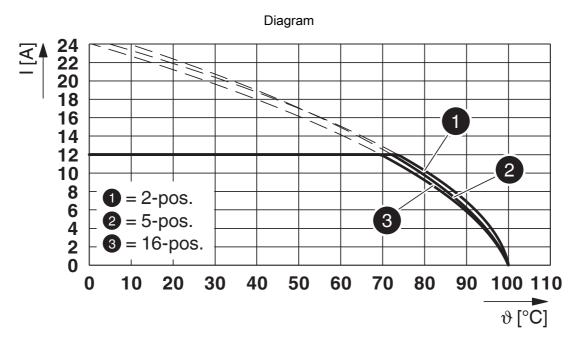
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## Drawings



Type: FKC 2,5/..-STF-5,08 with IC 2,5/..-STGF-5,08



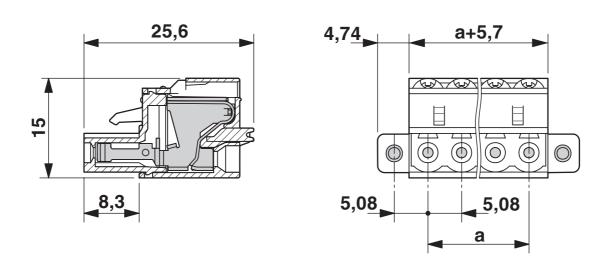
Type: FKC 2,5/...-STF-5,08 with DFK-MSTB 2,5/...-STF-5,08-LR

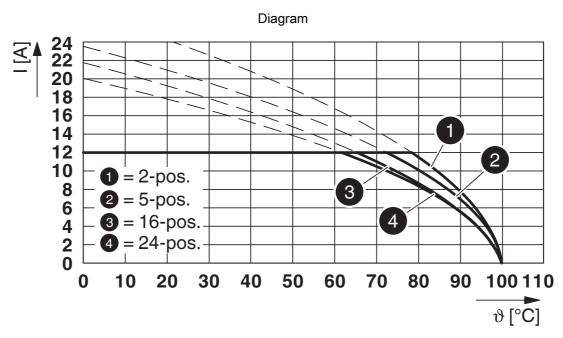


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## Dimensional drawing



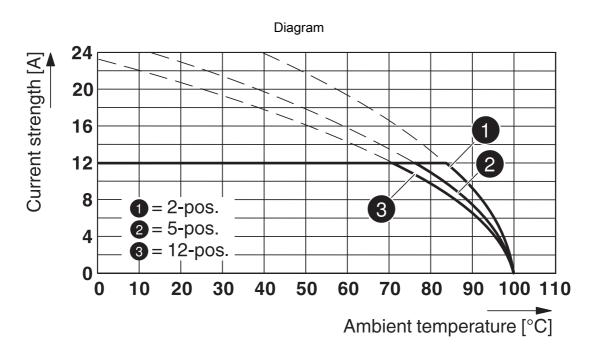


Type: FKC 2.5/...-STF-5,08 with MSTB 2,5/...-GF-5,08



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Type: FKC 2,5/...-STF-5,08 with CC 2,5/...-GSF-5,08 P26THR



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# Approvals

CB scheme	IECEE CB Schem Approval ID: DE1-60988				
		Nominal Voltage U <sub>N</sub>	Nominal Current I <sub>N</sub>	Cross Section AWG	Cross Section mm <sup>2</sup>
		250 V	12 A	-	0.2 - 2.5

EHE	EAC
LIIL	Approval ID: B.01687

2 <b>4</b> 05	cULus Recognized Approval ID: E60425-19931011				
		Nominal Voltage U <sub>N</sub>	Nominal Current I <sub>N</sub>	Cross Section AWG	Cross Section mm <sup>2</sup>
		300 V	10 A	26 - 12	-
		300 V	10 A	26 - 12	-

VDE Zeichengenehmigung Approval ID: 40050694				
	Nominal Voltage $U_N$	Nominal Current I <sub>N</sub>	Cross Section AWG	Cross Section mm <sup>2</sup>
	250 V	12 A	-	0.2 - 2.5



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# Classifications

UNSPSC 21.0

## **ECLASS**

ECLASS-11.0	27460202
ECLASS-12.0	27460202
ECLASS-13.0	27460202
ETIM	
ETIM 8.0	EC002638
UNSPSC	

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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### Accessories

CP-MSTB - Coding profile

1734634

https://www.phoenixcontact.com/in/products/1734634

Coding profile, is inserted into the slot on the plug or inverted header, red insulating material



## STZ 4-FKC-5,08 - Strain relief

1876877

https://www.phoenixcontact.com/in/products/1876877



Strain relief for snapping into the latching chambers of the plugs, 4-pos.



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### STZ 8-FKC-5,08 - Strain relief

1876880

https://www.phoenixcontact.com/in/products/1876880



Strain relief for snapping into the latching chambers of the plug components, 8-pos.

## MPS-MT - Test plugs

0201744

https://www.phoenixcontact.com/in/products/0201744



Test plugs, with solder connection up to 1  $\text{mm}^2$  conductor cross section, number of positions: 1, fuse type: , mounting type: , , , , color: gray



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## RPS - Reducing plug

0201647

https://www.phoenixcontact.com/in/products/0201647



Reducing plug, number of positions: 1, fuse type: , mounting type: , , , color: gray

### SZS 0,6X3,5 - Screwdriver

1205053

https://www.phoenixcontact.com/in/products/1205053



Actuation tool, for ST terminal blocks, insulated, also suitable for use as a bladed screwdriver, size:  $0.6 \times 3.5 \times 100$  mm, 2-component grip, with non-slip grip



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### SK 5,08/3,8:FORTL.ZAHLEN - Marker card

#### 0804293

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Marker card, white, labeled, horizontal: consecutive numbers 1  $\dots$  10, 11  $\dots$  20, etc. up to 91  $\dots$  (99)100, mounting type: adhesive, for terminal block width: 5.08 mm, lettering field size: 5.08 x 3.8 mm

### MSTB 2,5/ 4-GF-5,08 - PCB header

#### 1776524

https://www.phoenixcontact.com/in/products/1776524



PCB headers, nominal cross section: 2.5 mm², color: green, nominal current: 12 A, rated voltage (III/2): 320 V, contact surface: Tin, type of contact: Pin, number of potentials: 4, number of rows: 1, number of positions: 4, number of connections: 4, product range: MSTB 2,5/..-GF, pitch: 5.08 mm, mounting: Wave soldering, pin layout: Linear pinning, solder pin [P]: 3.5 mm, number of solder pins per potential: 1, plug-in system: COMBICON MSTB 2,5, Pin connector pattern alignment: Standard, locking: Screw locking, mounting: Threaded flange, type of packaging: packed in cardboard



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#### MSTBV 2,5/ 4-GF-5,08 - PCB header

1777099

https://www.phoenixcontact.com/in/products/1777099



PCB headers, nominal cross section: 2.5 mm², color: green, nominal current: 12 A, rated voltage (III/2): 320 V, contact surface: Tin, type of contact: Pin, number of potentials: 4, number of rows: 1, number of positions: 4, number of connections: 4, product range: MSTBV 2,5/..-GF, pitch: 5.08 mm, mounting: Wave soldering, pin layout: Linear pinning, solder pin [P]: 3.9 mm, number of solder pins per potential: 1, plug-in system: COMBICON MSTB 2,5, Pin connector pattern alignment: Standard, locking: Screw locking, mounting: Threaded flange, type of packaging: packed in cardboard

### CC 2,5/ 4-GF-5,08 P26THR - PCB header

1954715

https://www.phoenixcontact.com/in/products/1954715



PCB headers, nominal cross section: 2.5 mm², color: black, nominal current: 12 A, rated voltage (III/2): 320 V, contact surface: Tin, type of contact: Pin, number of potentials: 4, number of rows: 1, number of positions: 4, number of connections: 4, product range: CC 2,5/.-GF, pitch: 5.08 mm, mounting: THR soldering, pin layout: Linear pinning, solder pin [P]: 2.6 mm, number of solder pins per potential: 1, plug-in system: COMBICON MSTB 2,5, Pin connector pattern alignment: Standard, locking: Screw locking, mounting: Threaded flange, type of packaging: packed in cardboard, For user information and design recommendations for through-hole reflow technology, go to: Downloads



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#### CC 2,5/ 4-GF-5,08 P26THRR56 - PCB header

1954825

https://www.phoenixcontact.com/in/products/1954825



PCB headers, nominal cross section: 2.5 mm², color: black, nominal current: 12 A, rated voltage (III/2): 320 V, contact surface: Tin, type of contact: Pin, number of potentials: 4, number of rows: 1, number of positions: 4, number of connections: 4, product range: CC 2,5/.-GF, pitch: 5.08 mm, mounting: THR soldering, pin layout: Linear pinning, solder pin [P]: 2.6 mm, number of solder pins per potential: 1, plug-in system: COMBICON MSTB 2,5, Pin connector pattern alignment: Standard, locking: Screw locking, mounting: Threaded flange, type of packaging: 56 mm wide tape, For user information and design recommendations for through-hole reflow technology, go to: Downloads

### CCV 2,5/ 4-GF-5,08 P26THR - PCB header

1955659

https://www.phoenixcontact.com/in/products/1955659



PCB headers, nominal cross section: 2.5 mm², color: black, nominal current: 12 A, rated voltage (III/2): 320 V, contact surface: Tin, type of contact: Pin, number of potentials: 4, number of rows: 1, number of positions: 4, number of connections: 4, product range: CCV 2,5/..-GF, pitch: 5.08 mm, mounting: THR soldering, pin layout: Linear pinning, solder pin [P]: 2.6 mm, number of solder pins per potential: 1, plug-in system: COMBICON MSTB 2,5, Pin connector pattern alignment: Standard, locking: Screw locking, mounting: Threaded flange, type of packaging: packed in cardboard, For user information and design recommendations for through-hole reflow technology, go to: Downloads



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### CCV 2,5/ 4-GF-5,08 P26THRR56 - PCB header

1955769

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PCB headers, nominal cross section: 2.5 mm², color: black, nominal current: 12 A, rated voltage (III/2): 320 V, contact surface: Tin, type of contact: Pin, number of potentials: 4, number of rows: 1, number of positions: 4, number of connections: 4, product range: CCV 2,5/..-GF, pitch: 5.08 mm, mounting: THR soldering, pin layout: Linear pinning, solder pin [P]: 2.6 mm, number of solder pins per potential: 1, plug-in system: COMBICON MSTB 2,5, Pin connector pattern alignment: Standard, locking: Screw locking, mounting: Threaded flange, type of packaging: 56 mm wide tape, For user information and design recommendations for through-hole reflow technology, go to: Downloads

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