

Feed-through header - MC 1,5/ 4-GF-3,81 P26 THR AU - 1078793

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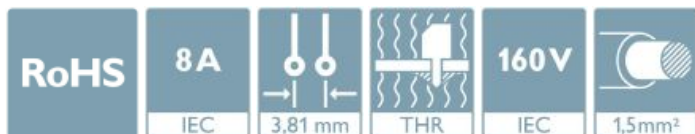
PCB headers, nominal cross section: 1.5 mm², color: black, nominal current: 8 A, rated voltage (III/2): 160 V, contact surface: Gold, type of contact: Male connector, Number of rows: 1, Number of positions per row: 4, product range: MC 1,5/-GF-THR, pitch: 3.81 mm, mounting: THR soldering, pin layout: Linear pinning, solder pin [P]: 1.4 mm, Stecksystem: MINI COMBICON, Locking: Screw locking, type of packaging: packed in cardboard



The figure shows a 10-position version of the product

Your advantages

- ✓ Gold-plated contacts ensure transfer quality remains stable over the long term
- ✓ Designed for integration into the SMT soldering process
- ✓ Screwable flange for superior mechanical stability
- ✓ Maximum flexibility when it comes to device design – one header for connectors with different connection technologies



Key Commercial Data

Packing unit	100 pc
Minimum order quantity	1000 pc
GTIN	 4 055626 796307
GTIN	4055626796307

Technical data

Dimensions

Length [l]	9.2 mm
Width	25.63 mm
Pitch	3.81 mm
Dimension a	11.43 mm
Width [w]	25.63 mm
Height [h]	8.3 mm
Installed height	6.9 mm
Length of the solder pin	1.4 mm
Length	9.2 mm

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Technical data

General

Range of articles	MC 1,5/...GF-THR
Color	black
Number of positions	4

Classifications

eCl@ss

eCl@ss 10.0.1	27440402
eCl@ss 11.0	27460201
eCl@ss 8.0	27440402
eCl@ss 9.0	27440402

ETIM

ETIM 5.0	EC002637
ETIM 6.0	EC002637
ETIM 7.0	EC002637

Approvals

Approvals

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IECEE CB Scheme / VDE Gutachten mit Fertigungsüberwachung / EAC / cULus Recognized

Ex Approvals

Approval details

IECEE CB Scheme		http://www.iecee.org/	DE1-60987-B1B2
Nominal voltage UN	160 V		
Nominal current IN	8 A		

VDE Gutachten mit Fertigungsüberwachung		http://www2.vde.com/de/Institut/Online-Service/ VDE-gepruefteProdukte/Seiten/Online-Suche.aspx	40011723
Nominal voltage UN	160 V		

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Approvals

Nominal current I _N	8 A

EAC		B.01687
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cULus Recognized		http://database.ul.com/cgi-bin/XYV/template/LISEXT/1FRAME/index.htm	E60425-20110128
	B	D	
Nominal voltage U _N	300 V	300 V	
Nominal current I _N	8 A	8 A	

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