

Printed-circuit board connector - MC 0,5/11-G-2,5 BK - 1923733

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's documentation. Our General Terms of Use for Downloads are valid (<http://phoenixcontact.com/download>)

Header, Nominal current: 4 A, Number of positions: 11, Pitch: 2.5 mm, Color: black, Contact surface: Tin



Key commercial data

Packing unit	1 pc
Minimum order quantity	50 pc
Weight per Piece (excluding packing)	2.58 GRM
Custom tariff number	85366990
Country of origin	Germany

Technical data

Dimensions

Pitch	2.5 mm
Dimension a	25 mm

General

Range of articles	MC 0,5/...-G
Rated voltage (III/3)	80 V
Connection in acc. with standard	EN-VDE
Nominal current I_N	4 A
Color	black
Number of positions	11

Classifications

eCl@ss

eCl@ss 4.0	272607xx
eCl@ss 4.1	27260701
eCl@ss 5.0	27260701
eCl@ss 5.1	27260701
eCl@ss 6.0	27260704
eCl@ss 7.0	27440402
eCl@ss 8.0	27440402

Printed-circuit board connector - MC 0,5/11-G-2,5 BK - 1923733

Classifications

ETIM

ETIM 3.0	EC001121
ETIM 4.0	EC002637
ETIM 5.0	EC002637

UNSPSC

UNSPSC 6.01	30211810
UNSPSC 7.0901	39121409
UNSPSC 11	39121409
UNSPSC 12.01	39121409
UNSPSC 13.2	39121409

Approvals

Approvals

Approvals

UL Recognized / VDE Gutachten mit Fertigungsüberwachung / cUL Recognized / IECEx CB Scheme / CCA / cULus Recognized

Ex Approvals

Approvals submitted

Approval details

UL Recognized 	
	B
Nominal current I _N	4 A
Nominal voltage U _N	125 V

VDE Gutachten mit Fertigungsüberwachung 	
Nominal current I _N	4 A

Printed-circuit board connector - MC 0,5/11-G-2,5 BK - 1923733

Approvals

Nominal voltage UN	80 V
--------------------	------

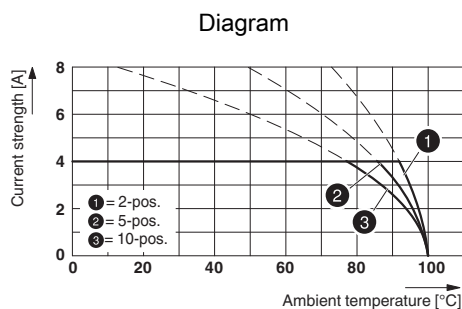
cUL Recognized 	
	B
Nominal current IN	4 A
Nominal voltage UN	125 V

IECEE CB Scheme 	
Nominal current IN	4 A
Nominal voltage UN	80 V

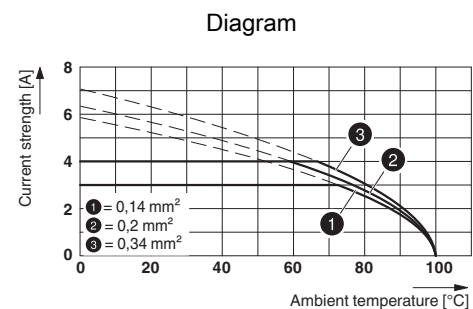
CCA	
Nominal current IN	4 A
Nominal voltage UN	80 V

cULus Recognized 	
--	--

Drawings



Type: FK-MC 0,5/...-ST-2,5 with MC 0,5/...-G-2,5



Type: FK-MC 0,5/...-ST-2,5 with MC 0,5/...-G-2,5

