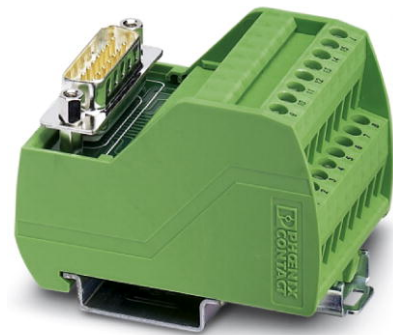


VIP-2/SC/D 9SUB/M

Order No.: 2315117

The illustration shows a 15 position version with male D-sub connector.




<http://eshop.phoenixcontact.de/phoenix/treeViewClick.do?UID=2315117>

VARIOFACE module, with screw connection and male D-Subminiature pin strip, for mounting on NS 35/7.5 or NS 32, 9-pos.



Commercial data

GTIN (EAN)	
sales group	I501
Pack	1 pcs.
Customs tariff	85369010
Catalog page information	Page 306 (IF-2011)

Product notes

WEEE/RoHS-compliant since:
11/23/2007



<http://www.download.phoenixcontact.com>
Please note that the data given here has been taken from the online catalog. For comprehensive information and data, please refer to the user documentation. The General Terms and Conditions of Use apply to Internet downloads.

Technical data

General data

Nominal voltage U_N	125 V AC/DC
Max. current carrying capacity per branch	2 A
Number of positions	9
Width	34.7 mm

Height	65.5 mm
Depth	45.1 mm
Ambient temperature (operation)	-20 °C ... 50 °C
Ambient temperature (storage/transport)	-20 °C ... 70 °C
Mounting position	Any
Standards/regulations	IEC 60664
	DIN EN 50178
	IEC 62103
Pollution degree	2
Surge voltage category	II

Connection data

Connection 1	PCB connection
Connection in acc. with standard	IEC / EN
Connection method	Screw connection
Conductor cross section solid min.	0.2 mm ²
Conductor cross section solid max.	4 mm ²
Conductor cross section stranded min.	0.2 mm ²
Conductor cross section stranded max.	2.5 mm ²
Conductor cross section AWG/kcmil min.	24
Conductor cross section AWG/kcmil max	12
Stripping length	8 mm
Screw thread	M 3
Number of positions	9

Certificates / Approvals



Certification

CSA, CUL, UL

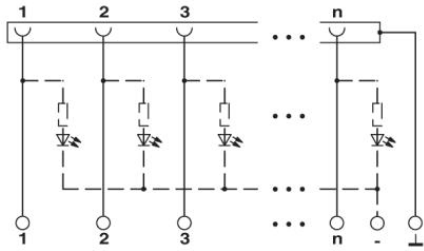
Accessories

Item	Designation	Description
Cable/conductor		
2302421	CABLE D-SUB-B-B-S/.../.../...	Shielded round cable, assembled with two D-SUB female connectors, variable cable length
2302340	CABLE D-SUB-S/.../.../...	Shielded round cable, assembled with one D-SUB male and one female connector, variable cable length
2305415	CABLE-D 9SUB/B/B/100/ KONFEK/S	Assembled, shielded circular cable, with D-SUB socket strip, 9-pos. from both sides, cable length: 1m
2305428	CABLE-D 9SUB/B/B/200/ KONFEK/S	Assembled, shielded circular cable, with D-SUB socket strip, 9-pos. from both sides, cable length: 2m
2305431	CABLE-D 9SUB/B/B/300/ KONFEK/S	Assembled, shielded circular cable, with D-SUB socket strip, 9-pos. from both sides, cable length: 3 m
2299987	CABLE-D 9SUB/B/S/ 50/ KONFEK/S	Round shielded cable set, with 9-pos. D-SUB female and male connectors, cable length: 0.5 m
2299990	CABLE-D 9SUB/B/S/100/ KONFEK/S	Round shielded cable set, with 9-pos. D-SUB female and male connectors, cable length: 1 m
2300009	CABLE-D 9SUB/B/S/150/ KONFEK/S	Round shielded cable set, with 9-pos. D-SUB female and male connectors, cable length: 1.5 m
2302010	CABLE-D 9SUB/B/S/200/ KONFEK/S	Round shielded cable set, with 9-pos. D-SUB female and male connectors, cable length: 2 m
2302023	CABLE-D 9SUB/B/S/300/ KONFEK/S	Round shielded cable set, with 9-pos. D-SUB female and male connectors, cable length: 3 m
2302036	CABLE-D 9SUB/B/S/400/ KONFEK/S	Round shielded cable set, with 9-pos. D-SUB female and male connectors, cable length: 4 m
2302049	CABLE-D 9SUB/B/S/600/ KONFEK/S	Round shielded cable set, with 9-pos. D-SUB female and male connectors, cable length: 6 m
General		
5147777	BLUEMARK X1	Printers with UV technology for printing plastic labels in UniCard format.
Marking		
0818111	UC-TM 4	UniCard materials for labeling terminal blocks using a marker groove, 120-section, can be labeled with BLUEMARK and CMS-P1-PLOTTER, color: white
0818085	UC-TM 6	UniCard materials for labeling terminal blocks with a marker groove, 80-section, can be labeled with BLUEMARK and CMS-P1-PLOTTER, color: white
0811862	ZB 22:UNBEDRUCKT	Zack marker strip, unprinted: 4-section, for individual labeling with M-PEN, ZB-T or CMS system, sufficient for 100 terminal blocks, for a terminal width of 22 mm, color: White

0809793	ZB 5,08:UNBEDRUCKT	Zack strip, unprinted: 10-section, for individual labeling with M-PEN, ZB-T or CMS system, sufficient for 100 terminal blocks per pack
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Diagrams/Drawings

Circuit diagram



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