

Interface module - FLKM HDSUB-78/F - 5600455

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>)



VARIOFACE module, with screw connection and high density D-Subminiature female connector, for mounting on NS 32 or NS 35/7.5, no. of pos.: 78, width: 169 mm

Key commercial data

Packing unit	1 pc
Weight per Piece (excluding packing)	439.1 GRM
Custom tariff number	85369010
Country of origin	United States

Technical data

Dimensions

Width	169 mm
Height	77 mm
Depth	72 mm

Ambient conditions

Ambient temperature (operation)	-20 °C ... 50 °C
Ambient temperature (storage/transport)	-20 °C ... 70 °C

General

Max. permissible operating voltage	125 V
Max. perm. current (per branch)	1 A
Number of positions	78
Mounting position	any

Connection data for connection 1

Connection name	PCB connection
Connection in acc. with standard	IEC / EN
Connection method	Screw connection
Number of positions	78
Conductor cross section solid min.	0.2 mm ²

Interface module - FLKM HDSUB-78/F - 5600455

Technical data

Connection data for connection 1

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	M3

Connection data for connection 2

Connection name	D-SUB connection
Connection method	D-SUB socket strip
Number of positions	78

Classifications

eCl@ss

eCl@ss 4.0	27250313
eCl@ss 4.1	27250313
eCl@ss 5.0	27250313
eCl@ss 5.1	27250313
eCl@ss 6.0	27242608
eCl@ss 7.0	27242608

ETIM

ETIM 2.0	EC001434
ETIM 3.0	EC001604
ETIM 4.0	EC001604
ETIM 5.0	EC001604

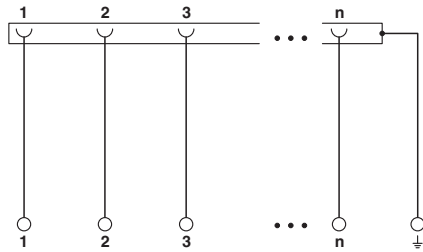
UNSPSC

UNSPSC 6.01	30211824
UNSPSC 7.0901	39121421
UNSPSC 11	39121421
UNSPSC 12.01	39121421
UNSPSC 13.2	39121421

Drawings

Interface module - FLKM HDSUB-78/F - 5600455

Circuit diagram



Universal circuit diagram

Product drawing

