

Interface module - VIP-3/PT/FLK26 - 2903791

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://download.phoenixcontact.com>)



VARIOFACE module, with push-in connection and flat-ribbon cable connector, for mounting on NS 35 DIN rails, with pin strip plus short and long locking latches for socket strips, 26-pos.

Illustration shows the 50-pos. version



Key commercial data

package_quantity	1
GTIN	4046356796651

Technical data

Dimensions

Width	57.1 mm
Height	75.8 mm
Depth	63 mm

Ambient conditions

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

General

Max. perm. operating voltage	60 V AC/DC
Max. perm. current (per branch)	1 A
Number of positions	26
Status display	No
Mounting position	any

Connection data for connection 1

Connection name	Field level
Connection method	Push-in connection
Stripping length	8 mm
Conductor cross section solid	0.14 mm ² ... 2.5 mm ²
Conductor cross section flexible	0.14 mm ² ... 2.5 mm ²
Conductor cross section AWG	26 ... 14

Interface module - VIP-3/PT/FLK26 - 2903791

Technical data

Connection data for connection 2

Connection name	Controller level
Connection method	IDC/FLK pin strip
Number of connections	1
Number of positions	26
Pitch	2.54 mm

Standards and Regulations

Connection in acc. with standard	CSA
Standards/regulations	IEC 60664
Standards/regulations	DIN EN 50178
Rated surge voltage	0.6 kV
Degree of pollution	2
Overvoltage category	II

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 7.0	27141152
eCl@ss 8.0	27141152
eCl@ss 9.0	27141152

ETIM

ETIM 4.0	EC002780
ETIM 5.0	EC002780
ETIM 6.0	EC002780

UNSPSC

UNSPSC 6.01	30211824
UNSPSC 7.0901	39121421
UNSPSC 11	39121421
UNSPSC 12.01	39121421
UNSPSC 13.2	39121432

Approvals

CSA / UL Recognized / cUL Recognized / EAC / EAC / cULus Recognized /

Approval details

Interface module - VIP-3/PT/FLK26 - 2903791

Approvals

CSA ®	
Nominal voltage UN	125 V
Nominal current IN	1 A
mm ² /AWG/kcmil	26-14

UL Recognized	
Nominal voltage UN	125 V
Nominal current IN	1 A
mm ² /AWG/kcmil	26-14

cUL Recognized	
Nominal voltage UN	125 V
Nominal current IN	1 A
mm ² /AWG/kcmil	26-14

EAC EAC

EAC

cULus Recognized

Accessories

System cable

VIP-CAB-FLK26/0,14/0,5M - 2318622



VIP-CAB-FLK26/0,14/1,0M - 2318635



Interface module - VIP-3/PT/FLK26 - 2903791

Accessories

VIP-CAB-FLK26/0,14/1,5M - 2318648



VIP-CAB-FLK26/0,14/2,0M - 2318651



VIP-CAB-FLK26/0,14/3,0M - 2318664



VIP-CAB-FLK26/0,14/4,0M - 2318677



VIP-CAB-FLK26/0,14/6,0M - 2318680



VIP-CAB-FLK26-0,14/... - 2318693



Interface module - VIP-3/PT/FLK26 - 2903791

Accessories

FLK 26/EZ-DR/ 50/KONFEK - 2299385



FLK 26/EZ-DR/ 100/KONFEK - 2299398



FLK 26/EZ-DR/ 150/KONFEK - 2299408



FLK 26/EZ-DR/ 200/KONFEK - 2299411



FLK 26/EZ-DR/ 300/KONFEK - 2299424



Interface module - VIP-3/PT/FLK26 - 2903791

Accessories

FLK 26/EZ-DR/ 400/KONFEK - 2299437



FLK 26/EZ-DR/ 600/KONFEK - 2299440



FLK 26/EZ-DR/ 800/KONFEK - 2299453



FLK 26/EZ-DR/1000/KONFEK - 2299466



FLK EZ-DR.../.../... - 2295059



Terminal marking

Interface module - VIP-3/PT/FLK26 - 2903791

Accessories

UC-TM 4 - 0818111



UC-TM 6 - 0818085



ZB 5,08:UNBEDRUCKT - 0809793



ZB 22:UNBEDRUCKT - 0811862



Printing system

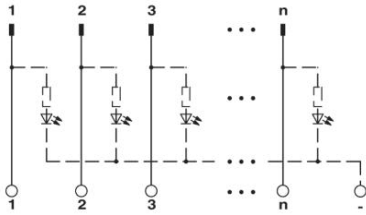
BLUEMARK X1 - 5147777



Drawings

Interface module - VIP-3/PT/FLK26 - 2903791

Circuit diagram



Phoenix Contact 2016 © - all rights reserved
<http://www.phoenixcontact.com>