

Interface module - VIP-2/SC/FLK14 - 2315023

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VARIOFACE module, with screw connection and flat-ribbon cable connector, for mounting on NS 35 rails, with pin strip and short and long locking latches for socket strips, 14-pos.

Product Features

- 10 to 64-pos.
- Metal foot
- According to IEC 60603-13
- 1:1 connection
- Screw connection



Key commercial data

package_quantity	1
GTIN	4046356312875

Technical data

Dimensions

Width	39.8 mm
Height	65.5 mm
Depth	56 mm

Ambient conditions

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

General

Nominal voltage U_N	60 V AC/DC
Max. current carrying capacity per branch	1 A
Number of positions	14
Status display	No
Mounting position	Any
Standards/regulations	IEC 60664
Standards/regulations	DIN EN 50178
Standards/regulations	IEC 62103

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Technical data

General

Pollution degree	2
Surge voltage category	II
Rated surge voltage	0.6 kV

Connection data for connection 1

Connection name	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

Connection data for connection 2

Connection name	Control system level
Number of connections	1
Connection method	IDC/FLK pin strip (2.54 mm)
Number of positions	14

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
eCl@ss 8.0	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

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classifications

UNSPSC

UNSPSC 12.01	39121421
UNSPSC 13.2	39121421

approvals

CSA / cUL Recognized /

Approval details

CSA	
Nominal voltage UN	125 V
Nominal current IN	1 A
mm ² /AWG/kcmil	30-12

cUL Recognized	
Nominal voltage UN	125 V
Nominal current IN	1 A
mm ² /AWG/kcmil	30-12

accessories

System cable

VIP-CAB-FLK14/0,14/0,5M - 2318389



VIP-CAB-FLK14/0,14/1,0M - 2318392



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accessories

VIP-CAB-FLK14/0,14/1,5M - 2318402



VIP-CAB-FLK14/0,14/2,0M - 2318415



VIP-CAB-FLK14/0,14/3,0M - 2318428



VIP-CAB-FLK14/0,14/4,0M - 2318431



VIP-CAB-FLK14/0,14/6,0M - 2318444



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accessories

VIP-CAB-FLK14-0,14/... - 2318457



FLK 14/EZ-DR/ 30/KONFEK - 2295729



FLK 14/EZ-DR/ 50/KONFEK - 2288901



FLK 14/EZ-DR/ 100/KONFEK - 2288914



FLK 14/EZ-DR/ 150/KONFEK - 2288927



FLK 14/EZ-DR/ 200/KONFEK - 2288930



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accessories

FLK 14/EZ-DR/ 250/KONFEK - 2288943



FLK 14/EZ-DR/ 300/KONFEK - 2288956



FLK 14/EZ-DR/ 350/KONFEK - 2288969



FLK 14/EZ-DR/ 400/KONFEK - 2288972



FLK 14/EZ-DR/ 450/KONFEK - 2290847



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accessories

FLK 14/EZ-DR/ 500/KONFEK - 2290834



FLK 14/EZ-DR/ 550/KONFEK - 2290850



FLK 14/EZ-DR/ 600/KONFEK - 2290863



FLK 14/EZ-DR/ 800/KONFEK - 2299563



FLK 14/EZ-DR/1000/KONFEK - 2299576



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



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accessories

FLK 14/EZ-DR/ 50/KONFEK/S - 2296977



FLK 14/EZ-DR/ 100/KONFEK/S - 2296980



FLK 14/EZ-DR/ 200/KONFEK/S - 2297002



FLK 14/EZ-DR/ 300/KONFEK/S - 2299013



FLK 14/EZ-DR/ 400/KONFEK/S - 2299026



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accessories

FLK 14/EZ-DR/ 600/KONFEK/S - 2299039



FLK 14/EZ-DR/ 800/KONFEK/S - 2299042



FLK 14/EZ-DR/1000/KONFEK/S - 2299055



FLK EZ-DR-S.../.../... - 2295046



FLK 14/EZ-DR/HF/ 50/KONFEK - 2305952



FLK 14/EZ-DR/HF/ 100/KONFEK - 2305965



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accessories

FLK 14/EZ-DR/HF/ 150/KONFEK - 2305978



FLK 14/EZ-DR/HF/ 200/KONFEK - 2305981



FLK 14/EZ-DR/HF/ 250/KONFEK - 2305994



FLK 14/EZ-DR/HF/ 300/KONFEK - 2304759



FLK 14/EZ-DR/HF/ 400/KONFEK - 2304762



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accessories

FLK 14/EZ-DR/HF/ 500/KONFEK - 2304717



FLK 14/EZ-DR/HF/ 600/KONFEK - 2306003



FLK 14/EZ-DR/HF/ 700/KONFEK - 2314011



FLK 14/EZ-DR/HF/ 800/KONFEK - 2314024



FLK 14/EZ-DR/HF/1000/KONFEK - 2314037



FLK 14-EZ-DR-HF/... - 2314040



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accessories

Terminal marking

UC-TM 4 - 0818111



UC-TM 6 - 0818085



ZB 5,08:UNBEDRUCKT - 0809793



ZB 22:UNBEDRUCKT - 0811862



accessories

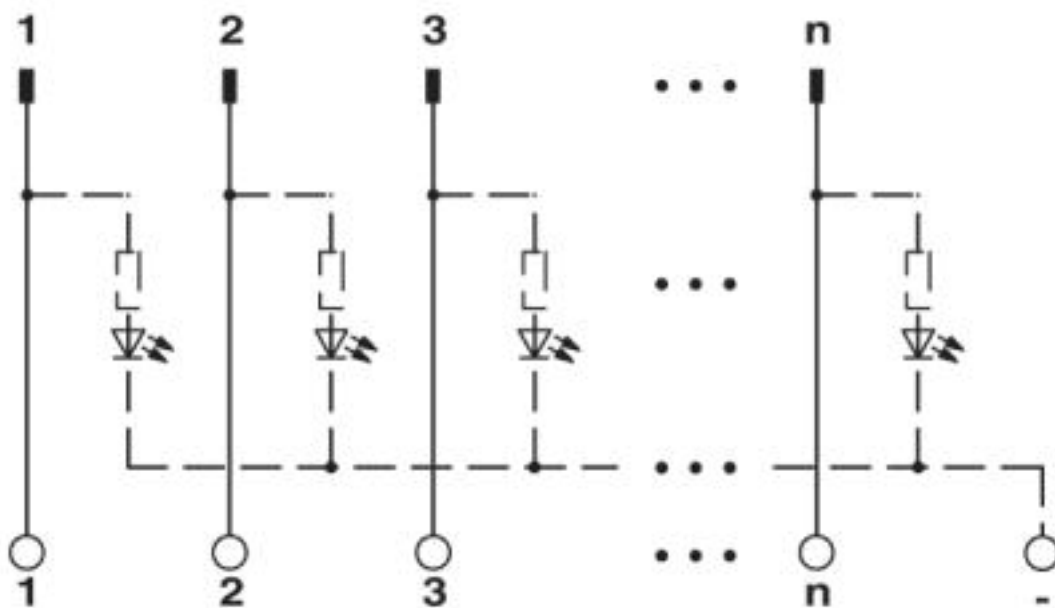
BLUEMARK X1 - 5147777



Drawings

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Circuit diagram



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