

Panel mounting frames - CUC-V14-F2ZNI-SC/24FN5:FC - 1409036

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>)



MSTB panel mounting frame, IP67, for push-pull interlocking, metal, with integrated contact insert for conductor connection, spring-cage connection, 24 V, for round mounting cutout, with seal, without mounting screws



RoHS
#00000

Key Commercial Data

Packing unit	1 pc
GTIN	 4 046356 858724
GTIN	4046356858724

Technical data

Standards and Regulations

Flammability rating according to UL 94	V0
--	----

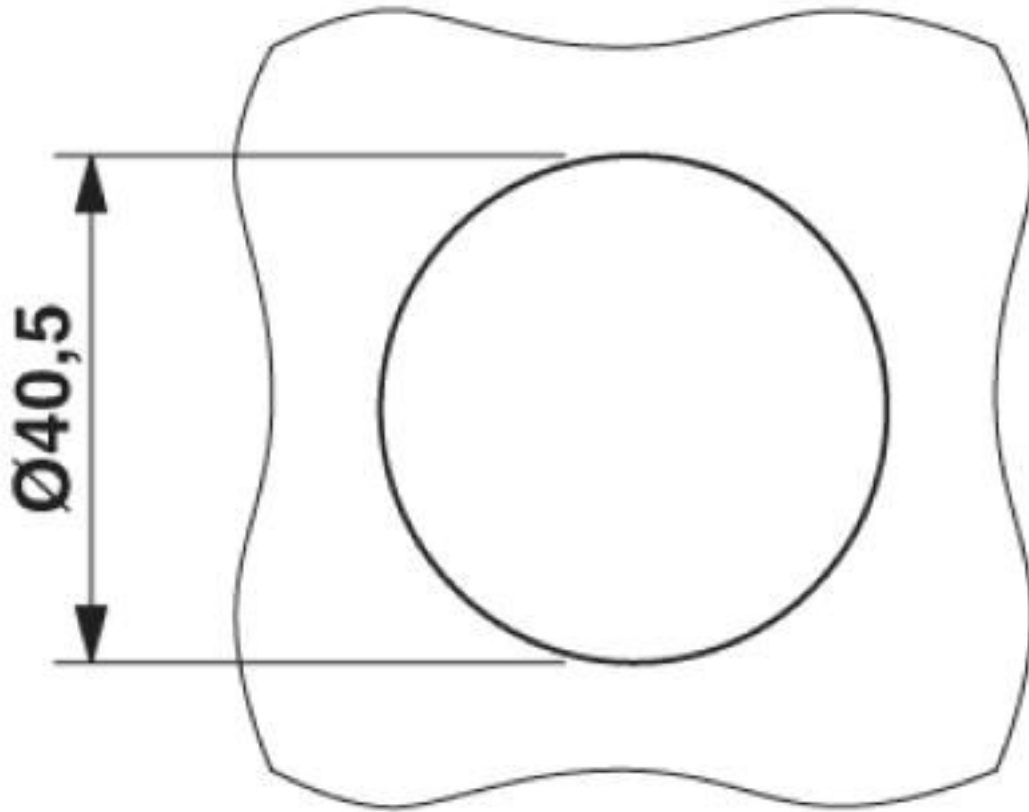
Environmental Product Compliance

REACH SVHC	Lead 7439-92-1
China RoHS	Environmentally Friendly Use Period = 50 years
	For details about hazardous substances go to tab "Downloads", Category "Manufacturer's declaration"

Drawings

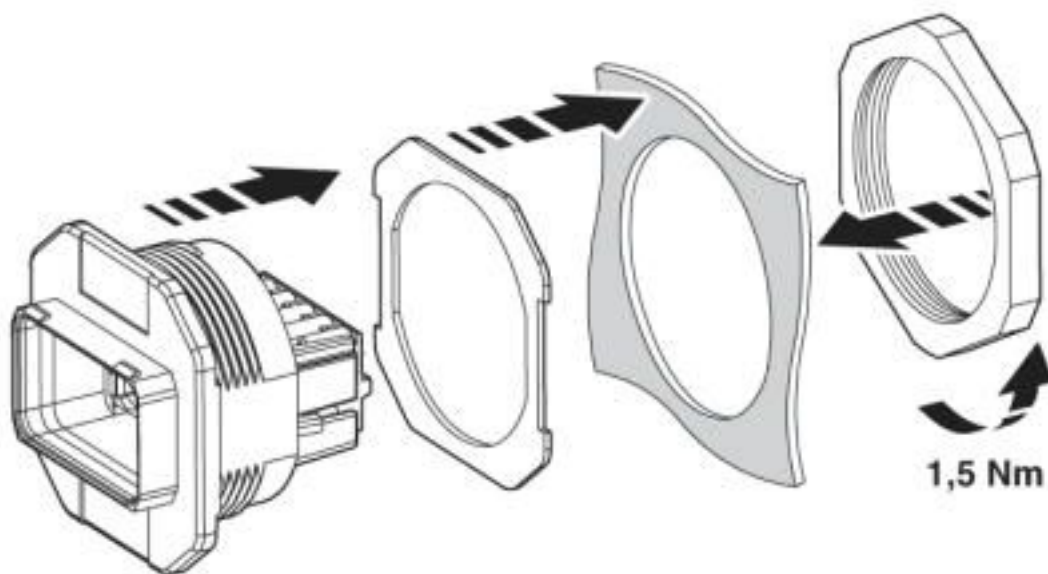
Panel mounting frames - CUC-V14-F2ZNI-SC/24FN5:FC - 1409036

Dimensional drawing



Mounting cutout

Schematic diagram



Panel mounting frames - CUC-V14-F2ZNI-SC/24FN5:FC - 1409036

Classifications

eCl@ss

eCl@ss 10.0.1	27440210
eCl@ss 4.0	27260700
eCl@ss 4.1	27260700
eCl@ss 5.0	27260700
eCl@ss 5.1	27260700
eCl@ss 6.0	27261200
eCl@ss 7.0	27440210
eCl@ss 8.0	27440210
eCl@ss 9.0	27440210

ETIM

ETIM 3.0	EC001134
ETIM 4.0	EC002310
ETIM 5.0	EC002310
ETIM 6.0	EC002310
ETIM 7.0	EC002310

UNSPSC

UNSPSC 6.01	31261501
UNSPSC 7.0901	31261501
UNSPSC 11	31261501
UNSPSC 12.01	31261501
UNSPSC 13.2	39121421
UNSPSC 18.0	39121421
UNSPSC 19.0	39121421
UNSPSC 20.0	39121421
UNSPSC 21.0	39121421

Approvals

Approvals

Approvals

UL Recognized / EAC

Ex Approvals

Approval details

Panel mounting frames - CUC-V14-F2ZNI-SC/24FN5:FC - 1409036

Approvals

UL Recognized		http://database.ul.com/cgi-bin/XYV/template/LISEXT/1FRAME/index.htm	FILE E 118976
Nominal voltage UN	24 V		
Nominal current IN	16 A		
mm²/AWG/kcmil	14		

EAC		B.01742
-----	---	---------

Accessories

Additional products

Power connectors - CUC-PPC-C2ZNI-SX/24FKP5 - 1421783



Power connectors, degree of protection: IP65/IP67, number of positions: 5, material: Zinc die-cast, connection cross section: AWG 18- 13, cable outlet: straight

Power connectors - CUC-PPC-C2ZNI-SX/24FKP5:FC - 1425514



Power connectors, degree of protection: IP65/IP67, number of positions: 5, material: Zinc die-cast, connection cross section: AWG 18- 13, cable outlet: straight

Power connectors - CUC-PPC-C2ZNI-SS/24FKP5 - 1421785



Power connectors, degree of protection: IP65/IP67, number of positions: 5, material: Zinc die-cast, connection cross section: AWG 18- 13, cable outlet: straight

Panel mounting frames - CUC-V14-F2ZNI-SC/24FN5:FC - 1409036

Accessories

Power connectors - CUC-PPC-C2ZNI-SS/24FKP5:FC - 1425515



Power connectors, degree of protection: IP65/IP67, number of positions: 5, material: Zinc die-cast, connection cross section: AWG 18- 13, cable outlet: straight

Protective covers - CUC-PPC-A2RBK-PC - 1424989



Protective covers, degree of protection: IP65/IP67

Power cable - VS-PN-CABLE-1020/PVC-5X2,5/... - 1609510



PROFINET power cable, 5x 2.5 mm², stranded (7-wire), outer sheath: PVC, outside diameter 11.8 mm, RAL 7001 (silver gray), oil-resistant, by the meter

Power cable - VS-PN-CABLE-1020/PVC-5X2,5/100 - 1609523



PROFINET power cable, 5x 2.5 mm², stranded (7-wire), outer sheath: PVC, outside diameter 11.8 mm, RAL 7001 (silver gray), oil-resistant, cable ring: 100 m

Phoenix Contact 2020 © - all rights reserved
<http://www.phoenixcontact.com>

PHOENIX CONTACT GmbH & Co. KG
Flachsmarktstr. 8
32825 Blomberg
Germany
Tel. +49 5235 300
Fax +49 5235 3 41200
<http://www.phoenixcontact.com>

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

Phoenix Contact:

1409036