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Panel mounting frame, with PE, for VARIOCON supporting base elements, type 4, number of insert modules 5



#### **Product Features**

- ✓ Any position can be a PE contact



#### Key commercial data

Packing unit	1 pc
Weight per Piece (excluding packing)	30.7 GRM
Custom tariff number	85389099
Country of origin	Poland

#### Technical data

#### General

Note	Required for supporting base elements and voltages > 42 V	
Design	VC4	
Conductor cross section	0.5 mm <sup>2</sup> 4 mm <sup>2</sup> (For PE conductor)	

#### Ambient conditions

Ambient temperature (operation)	-40 °C 125 °C
' ' '	

#### Material data

Inflammability class according to UL 94	V0
Contact material	CuZn
Contact surface material	Nickel-plated



### Classifications

#### eCl@ss

eCl@ss 4.0	27140816
eCl@ss 4.1	27140816
eCl@ss 5.0	27189239
eCl@ss 5.1	27189239
eCl@ss 6.0	27144001
eCl@ss 7.0	27144001
eCl@ss 8.0	27144001

#### **ETIM**

ETIM 2.0	EC000007
ETIM 3.0	EC000007
ETIM 4.0	EC000007
ETIM 5.0	EC002310

### UNSPSC

UNSPSC 6.01	31261501
UNSPSC 7.0901	31261501
UNSPSC 11	31261501
UNSPSC 12.01	31261501
UNSPSC 13.2	31261501

## Approvals

Approvals		
Approvals		

Ex Approvals

GOST

Approvals submitted

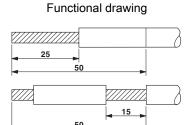
Approval details



## Approvals



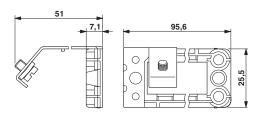
## Drawings



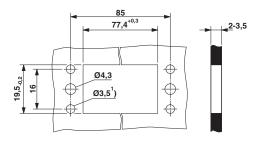
#### Installation note:

The frame has a PE sheet with a PE connection. Strip the PE conductor 20 mm and slit the insulation over a length of 50 mm. Push the slit insulation forward by 15 mm. Connect the PE contact of the module and clamp it to the PE metal under the PE screw.

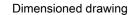
#### Dimensioned drawing

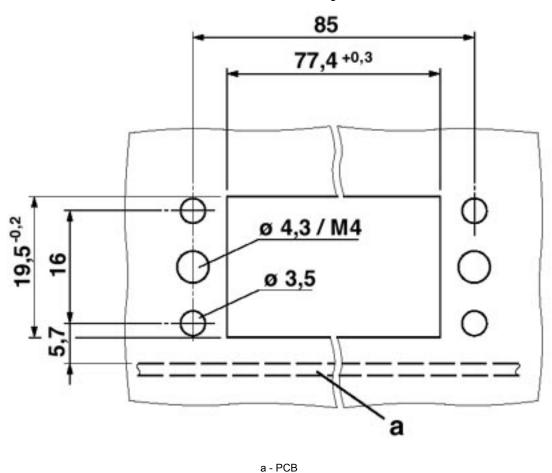


#### Dimensioned drawing









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