

## Electronic housing - UM -PROFIL - 2952020

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Panel mounting base, open, Lower part, Cross connection: without bus connector, color: green, width: 2000 mm, number of positions cross connector: not relevant, Note: profile length = PCB length - 3 mm (UM 25 and UM 45)  
Profile length = PCB length - 3.6 mm (UM\_72, UM 100, UM\_108)  
Profile length = PCB length - 9.5 mm (UM\_122)

The figure shows the article with further components

### Your advantages

- ✓ UM ...-SES lateral element offers options for labeling with Phoenix Contact marking material
- ✓ Fast mounting
- ✓ Inexpensive as a result of reducing the number of separate housing parts
- ✓ Flexible size and shape
- ✓ High degree of mechanical stability by screwing the lateral elements to the profile
- ✓ Cable fixing by means of UM ...-SEK lateral element (fixed using cable binders, not supplied as standard)
- ✓ The UMK-BF mounting flange enables modules to be mounted directly on the wall

RoHS

### Key Commercial Data

Packing unit	1 pc
Weight per Piece (excluding packing)	0.010 g
Custom tariff number	39162000
Country of origin	Germany

### Configuration

Profile PCB width	72 mm [UM72]
Profile length [cm]	22.00
profile color	Pale green [GN6021]

### Technical data

#### General

Housing type	Panel mounting base
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## Technical data

### General

Housing material	PVC
Color (RAL)	green

### Ambient conditions

Ambient temperature (operation)	-15 °C ... 50 °C
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### Dimensions

Width	2000 mm
Depth	127.5 mm
	25 mm
	45 mm

### Standards and Regulations

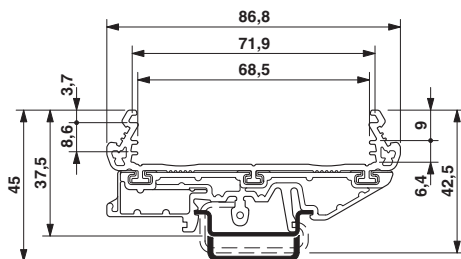
Flammability rating according to UL 94	V0
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### Environmental Product Compliance

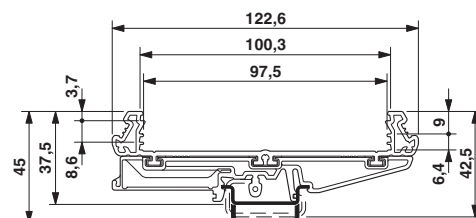
China RoHS	Environmentally friendly use period: unlimited = EFUP-e
	No hazardous substances above threshold values

## Drawings

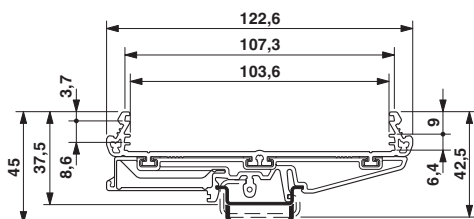
Dimensional drawing



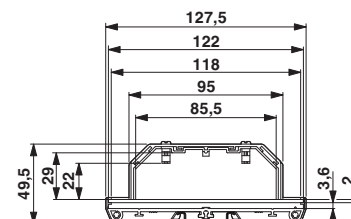
Dimensional drawing



Dimensional drawing

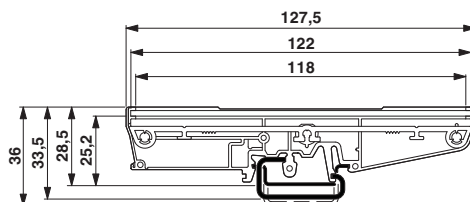


Dimensional drawing



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Dimensional drawing



### Classifications

#### eCl@ss

eCl@ss 10.0.1	27182701
eCl@ss 4.0	27180401
eCl@ss 4.1	27180401
eCl@ss 5.0	27180506
eCl@ss 5.1	27180500
eCl@ss 6.0	27180800
eCl@ss 7.0	27182701
eCl@ss 8.0	27182701
eCl@ss 9.0	27182701

#### ETIM

ETIM 2.0	EC001031
ETIM 3.0	EC001031
ETIM 4.0	EC001031
ETIM 5.0	EC002779
ETIM 6.0	EC002779

#### UNSPSC

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

### Approvals

#### Approvals

Approvals

EAC

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### Approvals

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Ex Approvals

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### Approval details

EAC		B.01742
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### Accessories

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#### Cover profile

Insert strip - AP-ES - 5022685



Insert strip, white, unlabeled, mounting type: insert, for terminal block width: 35 mm, lettering field size: 35 x 500 mm

### Device marking

Contact marker - zack marker strip - SS-ZB WH - 5031171



Contact marker - zack marker strip, Strip, white, unlabeled, can be labeled with: CMS-P1-PLOTTER, mounting type: snap into flat marker groove, lettering field size: 20 mm x 8 mm

Contact marker - zack marker strip - SS-ZB YE - 5031650



Contact marker - zack marker strip, Strip, yellow, unlabeled, can be labeled with: CMS-P1-PLOTTER, mounting type: snap into flat marker groove, lettering field size: 20 mm x 8 mm

### Marker carriers

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### Accessories

#### Module marker carrier - PMB - 1004364



Phoenix module marker carrier, for labeling modules and PCBs, for hole diameter 3.9 to 4.1 mm, thickness of wall or board 1.5 - 2.0 mm, labeling with insert strips ESL, EST or ES/LP-BW-GB, lettering field: 29 x 8 mm

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#### Marker pen

##### Marker pen - B-STIFT - 1051993



Marker pen, for manual labeling of unprinted Zack strips, smear-proof and waterproof, line thickness 0.5 mm

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#### Mounting material

##### Electronic housing - UM122-FE - 2909471

UM 122 FE foot element, for UM 122 profile housing



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##### Foot element - UM 72-FE - 2959382

Foot element, 72 mm wide, for mounting on NS 32 or NS 35/7.5, below profile housing UM 72.



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##### Mounting flange - UMK-BF - 2976077



Mounting flange, for mounting directly on the wall

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### Accessories

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#### Foot element - UM 25/45-FEO 200 - 2959434



Foot element, is inserted in the profile housing, limit stop with screw. Mounted at right angles to the NS 35/7.5 DIN rail

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#### Electronic housing - UM108-FE - 2959463



Foot element, 107.5 mm wide, for mounting on NS 32 or NS 35/7.5, below profile housing UM 108.

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#### Panel mounting base side part

#### Electronic housing - UM 45-SEAS - 2907554



Panel mounting base, with snap-on foot, Side cover, color: green, Note: when using this lateral element, profile length = PCB length.

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