

Electronic housing - UM -PROFIL - 2952020

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>)



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
--------------	------

Configuration

Profile PCB width	100 mm [UM100]
Profile length [cm]	16.51
profile color	Pale green [GN6021]

Technical data

General

Housing type	Panel mounting base
Housing material	PVC
Color (RAL)	green

Ambient conditions

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

Dimensions

Electronic housing - UM -PROFIL - 2952020

Technical data

Dimensions

Width	2000 mm
Depth	127.5 mm
	25 mm
	45 mm

Standards and Regulations

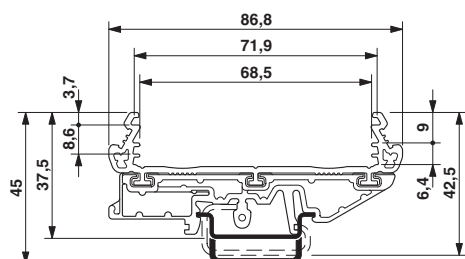
Flammability rating according to UL 94	V0
--	----

Environmental Product Compliance

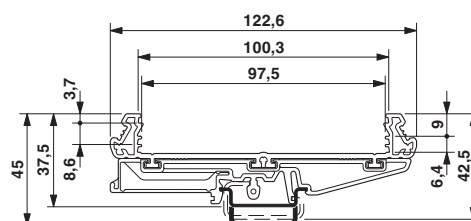
China RoHS	Environmentally friendly use period: unlimited = EFUP-e
	No hazardous substances above threshold values

Drawings

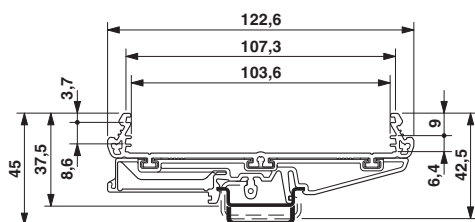
Dimensional drawing



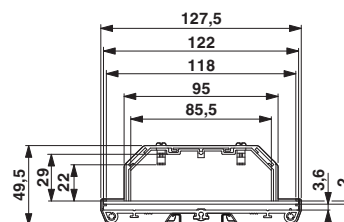
Dimensional drawing



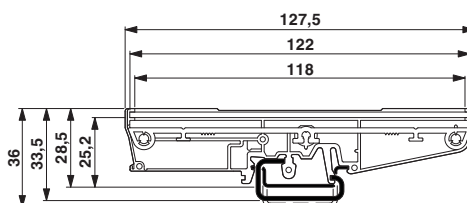
Dimensional drawing



Dimensional drawing



Dimensional drawing



Phoenix Contact 2018 © - 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:

[2952020/UM100/16.51/GN6021](#)