

Components of electronic housing - UM-PRO 108 COVER-R BK - 2200156

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://download.phoenixcontact.com>)



Lateral element (right) with mounting foot for DIN rails for 108 mm wide UM-PRO profiles

The figure shows the 122 mm wide version

Product Features

- Plug-in assembly reduces assembly time and therefore saves costs
- Freely positionable covers offer flexibility
- Mounting close to the edge provides wiring advantages
- Additional foot elements increase mechanical stability
- PE contacts that can be fitted on both sides ensure safety
- Well-designed profile geometry increases the form stability
- Labeling area for standard SK strips or TML marking foil (max. height 6 mm)
- Device communication can be extended by BUS cross contacting
- Additional labeling of PCB with Phoenix Contact PMB module marker carrier (drill hole diameter 4 mm)
- Temperature range up to 100°C extends the possible fields of application (UM-PRO)

Key commercial data

package_quantity	10
GTIN	4046356547383

classifications

eCl@ss

eCl@ss 4.0	27180401
eCl@ss 4.1	27180401
eCl@ss 5.0	27180506
eCl@ss 5.1	27180506
eCl@ss 6.0	27182003
eCl@ss 7.0	27182701
eCl@ss 8.0	27182701

ETIM

ETIM 2.0	EC001031
ETIM 3.0	EC001031
ETIM 4.0	EC000721

Components of electronic housing - UM-PRO 108 COVER-R BK - 2200156

classifications

ETIM

ETIM 5.0	EC000721
-----------------	----------

UNSPSC

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

approvals

UL Recognized /

Approval details



Drawings

© Phoenix Contact 2013 - all rights reserved
<http://www.phoenixcontact.com>