

Electronic housing - ME 12,5 OT-MSTBO BK VPE500 - 2908977

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>)



Upper part of housing, for COMBICON connection, double-level.

Illustration shows fully mounted versions of the electronic housing, in green

Product Features

- Tool-free mounting
- Large assembly area
- Low design width with a high number of positions
- Recessed labeling areas
- Same PCB geometry for all design widths
- Fast mounting on DIN rails according to EN 60715
- Inflammability class V0 according to UL 94
- Material and part identification embossed on the housing (recyclability)
- Cost savings thanks to easy device production
- Electronic components can be partially removed
- Optional BUS connection integrated in the housing, for either parallel or serial contacting
- Metal foot catch
- Functional earth ground contact (EMC) integrated in the housing base

Key commercial data

package_quantity	500
GTIN	4017918381899

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	27180802
eCl@ss 7.0	27182702
eCl@ss 8.0	27182702

ETIM

ETIM 2.0	EC001031
-----------------	----------

Electronic housing - ME 12,5 OT-MSTBO BK VPE500 - 2908977

classifications

ETIM

ETIM 3.0	EC001031
ETIM 4.0	EC001031

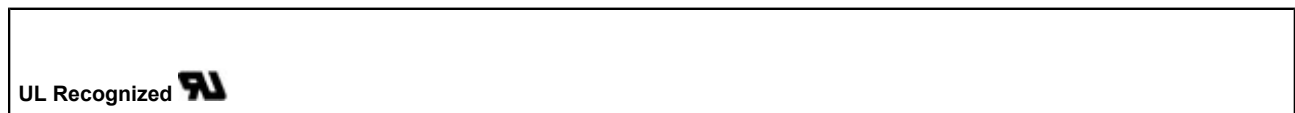
UNSPSC

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

approvals

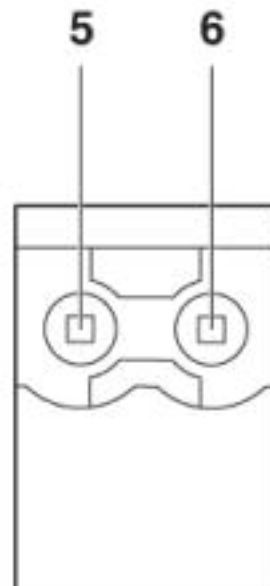
UL Recognized /

Approval details



Drawings

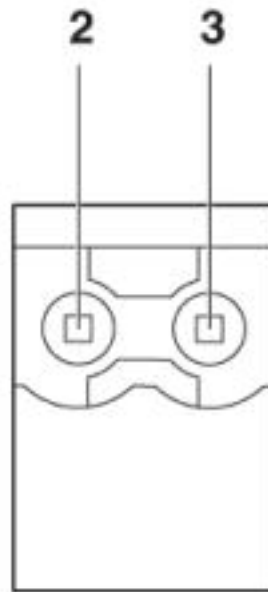
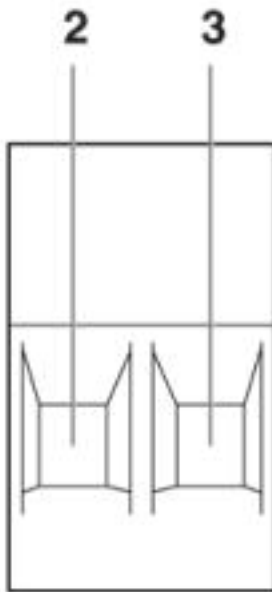
Schematic diagram



Pin assignment right

Electronic housing - ME 12,5 OT-MSTBO BK VPE500 - 2908977

Schematic diagram



Pin assignment left

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