

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)



Electronics housing

Product Features

- ☑ DIN rail bus connector as an option
- ☑ Labels for additional labeling as an option
- Plug-in connection with screw, spring-cage or fast connection technology
- ☑ Large front surface for high-pos. plugs or operating and setting elements
- ☑ Large PCB surface despite compact housing dimensions
- ☑ The fitted cover is easy to adapt and print
- ☑ Easy module replacement without interrupting the contact chain
- ☑ Transparent front cover can be swiveled
- Functional earth ground contact as an option
- G Fixed or plug-in connection technology can be combined on up to three connection levels, with different pitches



Key commercial data

Packing unit	11
Weight per Piece (excluding packing)	48.0 GRM
Custom tariff number	85472000
Country of origin	Germany

Technical data

General

Housing type	Complete housing
Housing material	Polyamide
Color	light gray

Dimensions



Technical data

Dimensions

Length	99 mm
Constructional height	114.5 mm
Width	12.5 mm

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
ETIM 3.0	EC001031
ETIM 4.0	EC001031
ETIM 5.0	EC001031

UNSPSC

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

Approvals

Approvals

Approvals

UL Recognized

Ex Approvals



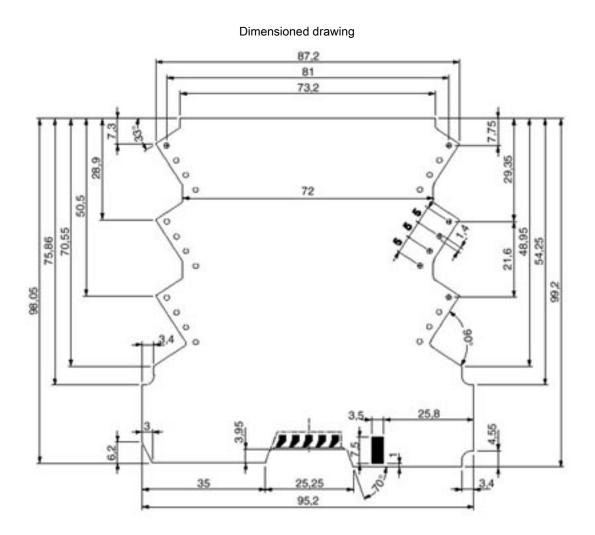
Approvals

Approvals submitted

Approval details

UL Recognized 🔊

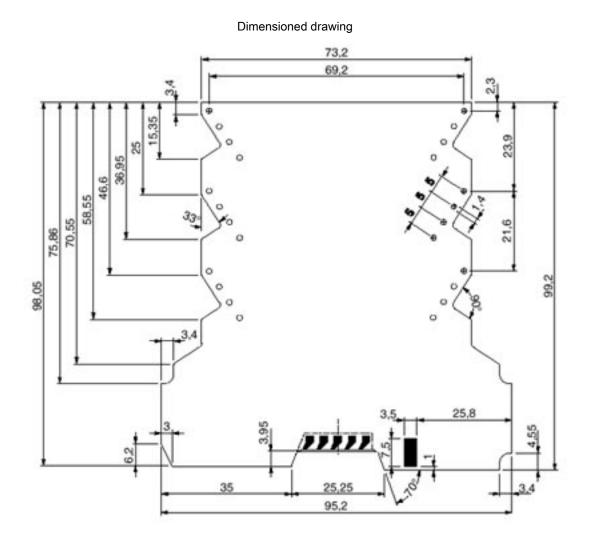
Drawings



Dimensional drawing of the ME MAX 3-3 printed circuit board, for printed circuit terminal block connection (MKDSO), view: component side

11.11.2013 Page 3 / 4





Dimensional drawing of the ME MAX 3-3 printed circuit board for plug connection (MSTBO), view: component side

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

11.11.2013 Page 4 / 4