

## ME 22,5 UT TBUS KMGY

Order No.: 2869524


The illustration shows version ME 22,5 UT TBUS GN with various different housing upper parts and DIN rail bus connector plugged in



<http://eshop.phoenixcontact.de/phoenix/treeViewClick.do?UID=2869524>

Lower housing part with vents, design width 22.5 mm, fully assembled, without bus connector

### Commercial data

GTIN (EAN)	 4 017918 937010
sales group	F051
Pack	10 pcs.
Customs tariff	85472000
Catalog page information	Page 609 (CC-2011)

### Product notes

WEEE/RoHS-compliant since:  
04/01/2005



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### Technical data

#### General

Housing type	Component housing
Housing material	Polyamide
Color	light gray

#### Dimensions / positions

Length	99 mm
Width	22.5 mm
Number of positions	16
	4
	24

#### Technical data

Inflammability class acc. to UL 94	V0
Power dissipation at 20°C in the horizontal mounting position	6.1 W 12.1 W

#### Accessories

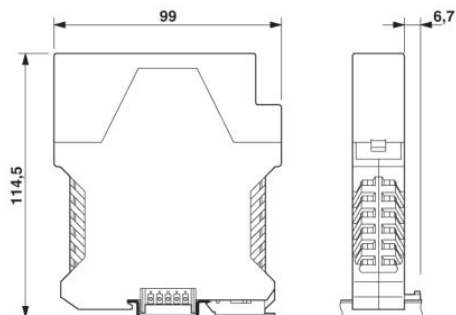
Item	Designation	Description
<b>Assembly</b>		
2709176	ME B-12,5 3MSTBO GN	Filler plugs, for unoccupied terminal points
2908498	ME B-22,5 MKDSO KMGY	Filler plugs, for unoccupied terminal points
2907965	ME B-22,5 MSTBO KMGY	Filler plugs, for unoccupied terminal points
2906911	ME LPZS	PCB stop, for soldering onto PCB
2853899	ME-SAS	Shield connection clamp for printed circuit terminal block

#### Plug/Adapter

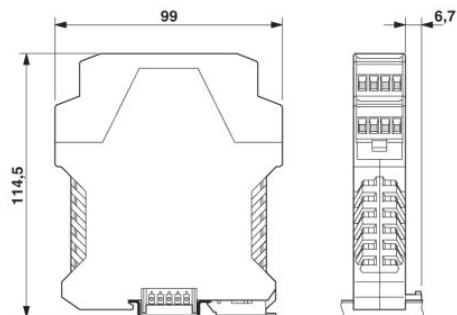
1734634	CP-MSTB	Keying profile, is inserted into the slot on the plug or inverted header, red insulating material
1734401	CR-MSTB	Coding section, inserted into the recess in the header or the inverted plug, red insulating material

**Diagrams/Drawings**

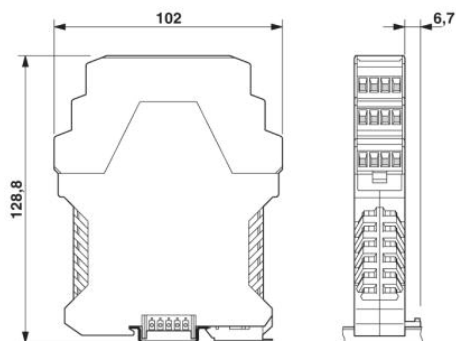
Dimensioned drawing



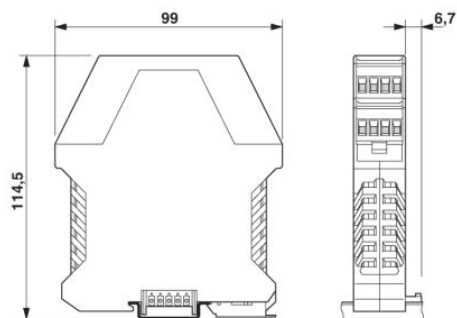
Dimensions of the electronic housing  
ME...TBUS... with single-level upper part



Dimensions of the electronic housing  
ME...TBUS... with double-level upper part

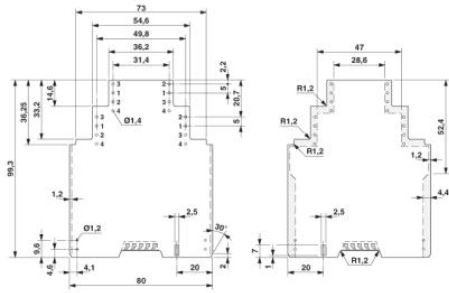


Dimensions of the electronic housing  
ME...TBUS... with triple-level upper part

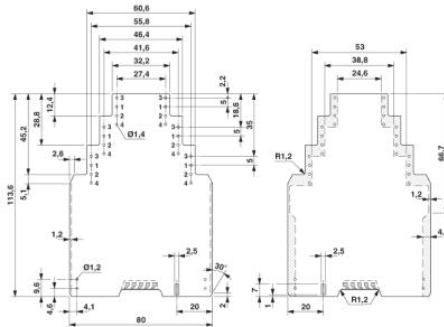


Dimensions of the electronic housing  
ME...TBUS... with double-level upper part

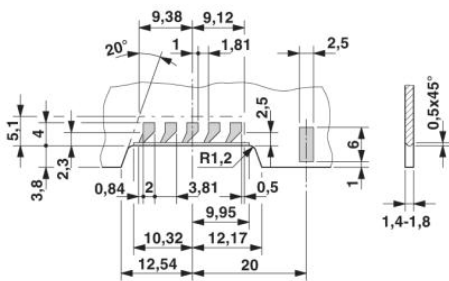




Dimensional drawing of the ME.../TBUS printed circuit board if the double level upper part is used



Dimensional drawing of the ME.../TBUS... printed circuit board if the triple-level upper part is used



Detailed dimensional drawing of the DIN rail connector contact pads

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