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Housing cover, for connection on both sides

Illustration shows a fully mounted version of the electronic housing

Product Features

- ▼ Tool-free mounting
- ☑ Date of manufacture and material and part identification embossed on the housing (recyclability)
- Optimum accommodation of electronic components with graded pitches with a design width of 22.5 mm, 45 mm, 67.5 mm, and 90 mm
- ☐ Practical and easy-to-wire conductor connection using extra finely stranded sturdy screw terminal blocks up to 2.5 mm²
- Fast snap-on mounting on symmetrical DIN rails according to EN 60715
- Shock and contamination-proof accommodation of electronic components (IP40 housing, IP20 terminal blocks)



Key commercial data

Packing unit	1 pc
GTIN	4 017918 107932
Weight per Piece (excluding packing)	25.64 GRM
Custom tariff number	85369010
Country of origin	Germany

Technical data

General

Housing type	Component housing
Housing material	ABS
Color	green

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Technical data

Ambient conditions

Ambient temperature (operation)	80 °C
D'acceptance	

Dimensions

Length	75 mm
Constructional height	17.5 mm
Width	90 mm

Technical data

Inflammability class according to UL 94	V0
Number of positions	34

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	EC000886

UNSPSC

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

Approvals

Approvals

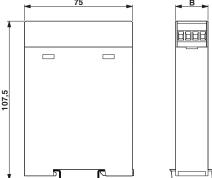
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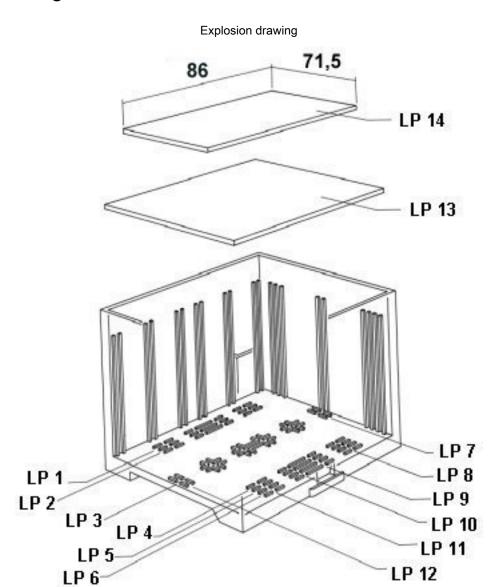
Approvals UL Recognized Ex Approvals Approvals submitted Approval details UL Recognized

Drawings

Dimensioned drawing

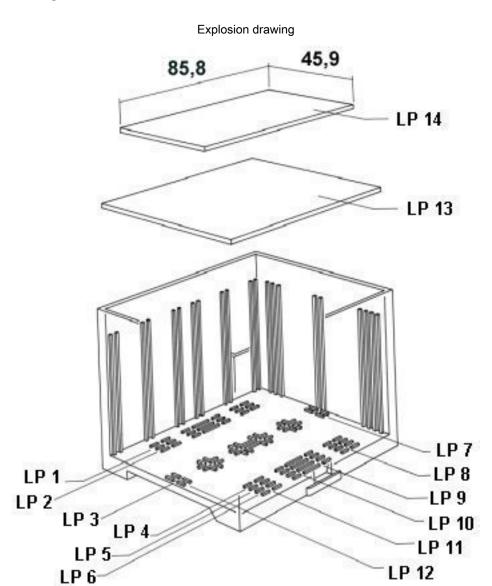






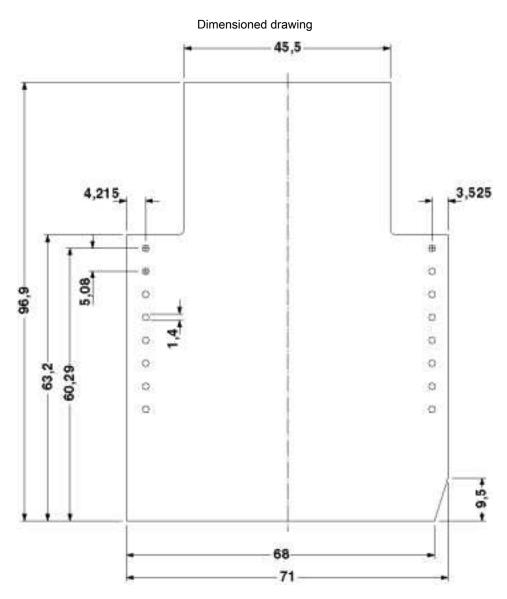
valid for PCB 13





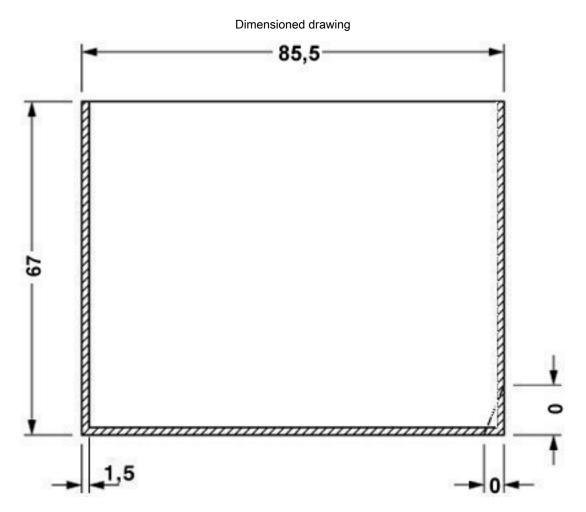
valid for PCB 14





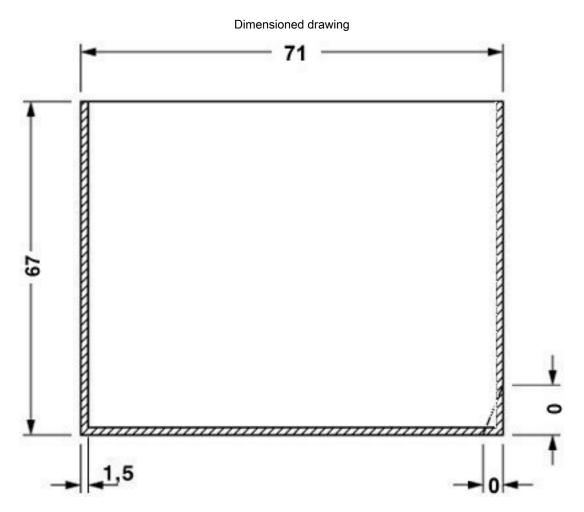
Component mounting side, if the double-level upper part is used





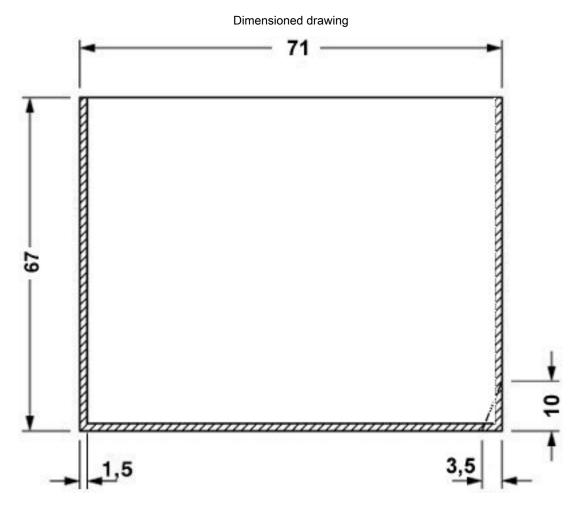
valid for PCB 1; 2; 3; 4; 5 und 6, see explosion drawing





valid for PCB 7; 8; 11 and 12, see explosion drawing





valid for PCB 9 and 10, see explosion drawing

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