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Housing cover, closed



Illustration shows a fully mounted version of the electronic housing

### **Product Features**

- ▼ Tool-free mounting
- Fast snap-on mounting on symmetrical DIN rails according to EN 60715
- 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
- ☑ Date of manufacture and material and part identification embossed on the housing (recyclability)
- Shock and contamination-proof accommodation of electronic components (IP40 housing, IP20 terminal blocks)



### Key commercial data

Packing unit	1 pc
Minimum order quantity	10 pc
Weight per Piece (excluding packing)	18.11 GRM
Custom tariff number	85369010
Country of origin	Germany

### Technical data

### General

Housing type	Component housing
Housing material	ABS
Color	green

### Ambient conditions

Ambient temperature (operation)	80 °C



# Technical data

### **Dimensions**

Length	75 mm
Constructional height	17.5 mm
Width	67.5 mm

### Technical data

Inflammability class according to UL 94	НВ
Number of positions	26

### 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

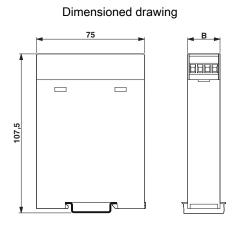
Approvals

**UL** Recognized

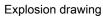


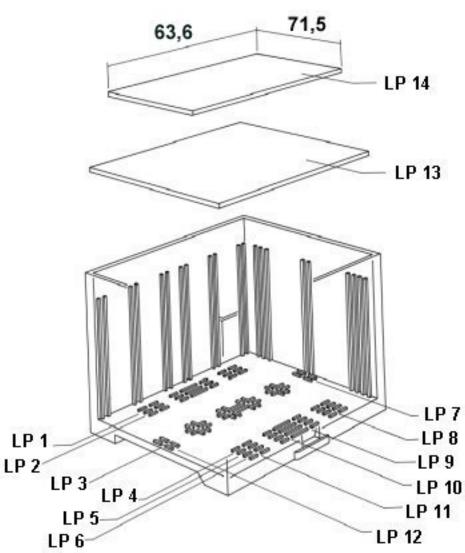
# Approvals Ex Approvals Approvals submitted Approval details UL Recognized

### Drawings



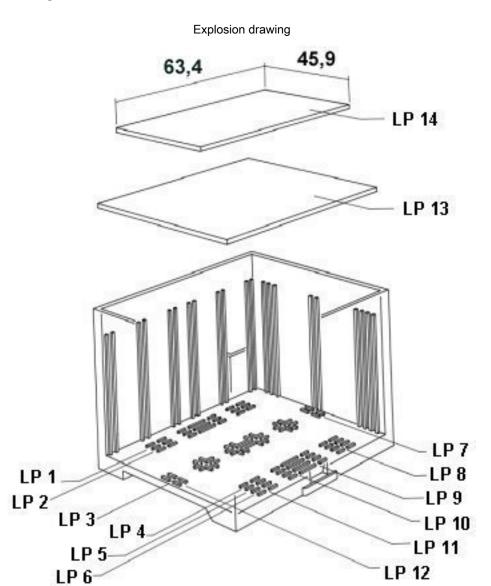






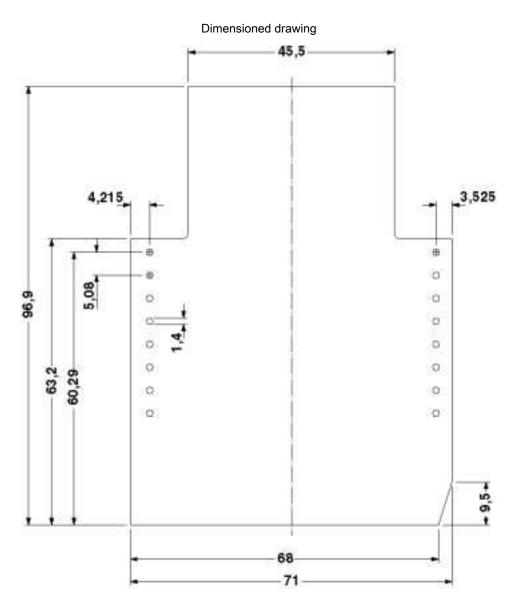
valid for PCB 13





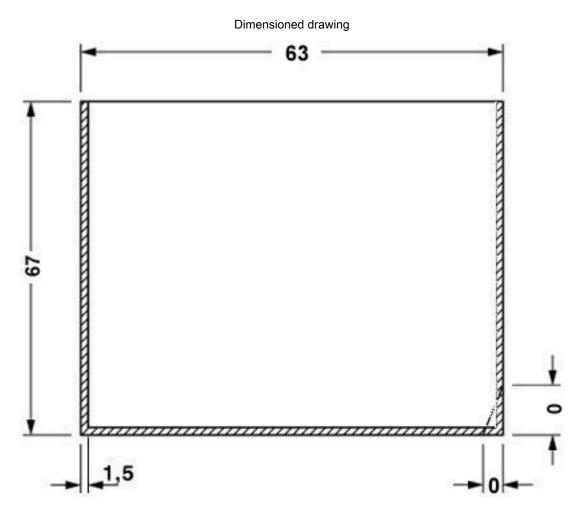
valid for PCB 14





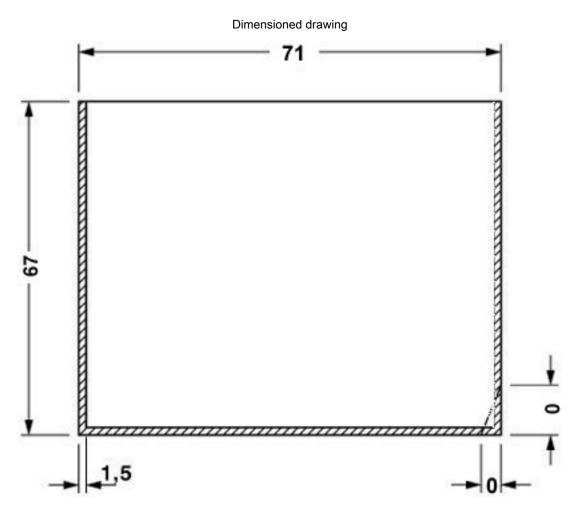
Component mounting side, if the double-level upper part is used





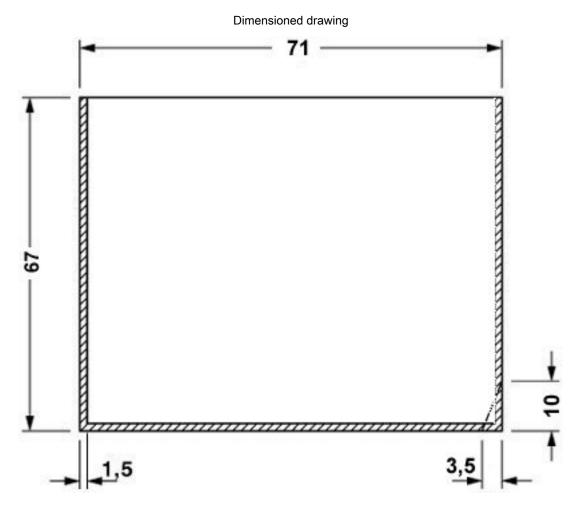
valid for PCB 1; 2; 3; 4; 5 und 6, see explosion drawing





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





valid for PCB 9, see explosion drawing

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