

**INDUSTRIAL COMPONENT DATA**

# UM-PRO-KIT-B72-L150-7035 1310930 PHOENIX CONTACT

## Profile box (PA), mounting class: Rail mounting, DIN rail m..

Brand: PHOENIX CONTACT | Manufacturer Part Number: UM-PRO-KIT-B72-L150-7035



|                 |                          |
|-----------------|--------------------------|
| Manufacturer    | PHOENIX CONTACT          |
| MPN / Reference | UM-PRO-KIT-B72-L150-7035 |
| Catalog number  | 1310930                  |
| Category        | Electronic enclosure     |
| Minimum order   | 1 Pcs                    |
| Document ID     | EO-63E6E59330            |
| Generated       | 2026-08-05               |

### Product Overview

Profile box (PA), mounting class: Rail mounting, DIN rail measurement: width: 153.8 mm, height: 92.3 mm, depth: 39.45 mm, incl. 2 side elements (PA), colour: black (9005), for printed circuit boards with width: 72 mm, length: 150 mm, printed circuit board surface: 9030 mm<sup>2</sup>

Profile box (PA), mounting type: Rail mounting, colour: luminous grey (7035), DIN rail size: width: 153.8 mm, height: 92.3 mm, depth: 39.45 mm, incl. 2 side elements (PA), colour: black (9005), for printed circuit boards width: 72 mm, length: 150 mm, printed circuit board area: 9030 mm<sup>2</sup>

**STRUCTURED PRODUCT DATA**

### Technical Specifications

No structured technical attributes are currently available. Submit an RFQ for technical review.

### Classification & Catalog Path

|              |                                |
|--------------|--------------------------------|
| Catalog path | PHOENIX CONTACT > Housing (HS) |
|--------------|--------------------------------|

### Additional Product Information

Technical dataNotesGeneral Please note the assembly instructions in the download area.

Item PropertiesProduct Type Shell Set

Execution incl. 2 side elements

Type of housing Profile box

Housing Series UM-PRO

DimensionsWidth 153.8 mm

Height 92.3 mm

Depth 39.45 mm

Depth from the top edge of the DIN rail 32.45 mm

Dimensions 72 mm x 150 mm (PCB dimensions)

Printed circuit board design  
Printed Circuit Board Thickness 1.4 mm ... 1.8 mm  
Material DataColour Luminous Grey (7035)  
Flammability class according to UL 94 V0  
Insulating material PA  
Shell material Polyamide  
Environmental and life-life conditionsEnvironmental conditions  
Ambient Temperature (Service) -40 °C ... 105 °C (depending on dissipation)  
Ambient Temperature (Storage/Transport) -40 °C ... 55 °C  
Ambient Temperature (Mounting) -5 °C ... 100 °C  
Relative humidity of the air (storage/transport) 80 %  
Printed Circuit Board DataNumber of PCB Housings 3  
Printed Circuit Board Attachment Type Insertion/fixation with additional elements  
Total PCB Surface 9030 mm<sup>2</sup>  
Printed Circuit Board Thickness 1.4 mm ... 1.8 mm  
assemblyType of mounting Rail mounting  
Position for mounting parallel to the DIN rail  
Packaging InformationType of packaging Boxed Packaging  
Outer packing type Cardboard  
ETIM for 1310930 Cabinets and enclosures (EC001031)  
Feature Name  
Feature Value  
Material (EF002169)  
Other  
Colour (EF000007)  
Black

## REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send PHOENIX CONTACT / UM-PRO-KIT-B72-L150-7035 with the required quantity to [info@electricaonline.com](mailto:info@electricaonline.com) or use [electricaonline.com/request-quote](https://electricaonline.com/request-quote).

### GLOBAL OFFICES

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