INDUSTRIAL COMPONENT DATA

UM-PRO-KIT-B122-L60-7035 1310981 PHOENIX CONTACT Profile housing (PA), mounting class: Rail mounting, DIN ra..

Brand: PHOENIX CONTACT | Manufacturer Part Number: UM-PRO-KIT-B122-L60-7035



Manufacturer	PHOENIX CONTACT
MPN / Reference	UM-PRO-KIT-B122-L60-7035
Catalog number	1310981
Category	Electronic enclosure
Minimum order	1 Pcs
Document ID	EO-B27DDC1BC6
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Product Overview

Profile housing (PA), mounting class: Rail mounting, DIN rail measurement: width: 63.8 mm, height: 142.3 mm, depth: 39.45 mm, incl. 2 side elements (PA), colour: black (9005), for printed circuit boards with width: 122 mm, length: 60 mm, printed circuit board surface: 5140 mm²
Profile box (PA), mounting type: Rail mounting, colour: luminous grey (7035), measuring on DIN rail: width: 63.8 mm, height: 142.3 mm, depth: 39.45 mm, incl. 2 side elements (PA), colour: black (9005), for printed circuit boards with width: 122 mm, length: 60 mm, printed circuit board area: 5140 mm²
Profile housing (PA), mounting type: DIN rail mounting, color: light grey (7035), dimensions on the DIN rail: width: 63.8 mm, height: 142.3 mm, depth: 39.45 mm, incl. 2 lateral elements (PA), color: black (9005), for PCBs with width: 122 mm, length: 60 mm, PCB surface: 5140 mm2

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 observe the assembly instructions available in the download area.
Product propertiesProduct type Stackable housing set
Type incl. 2 lateral elements
Housing type Profile housing
Housing series UM-PRO
DimensionsWidth 63.8 mm
Height 142.3 mm

Depth 39.45 mm
Depth from top edge of DIN rail 32.45 mm
Dimensions 122 mm x 60 mm (PCB dimensions)
PCB design
PCB thickness 1.4 mm ... 1.8 mm
Material specificationsColor light grey (7035)
Flammability rating according to UL 94 V0
Insulating material PA
Housing material Polyamide
Environmental and real-life conditionsAmbient conditions
Ambient temperature (operation) -40 °C ... 105 °C (depending on power dissipation)
Ambient temperature (storage/transport) -40 °C ... 55 °C
Ambient temperature (assembly) -5 °C ... 100 °C
Relative humidity (storage/transport) 80 %
PCB dataNumber of PCB holders 3
Type of PCB mount Insertion/securing with additional elements
Total PCB surface 5140 mm²
Thickness of the PCB 1.4 mm ... 1.8 mm
MountingMounting type DIN rail mounting
Mounting position parallel to the DIN rail
Packaging specificationsType of packaging packed in cardboard
Outer packaging type Carton

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send PHOENIX CONTACT / UM-PRO-KIT-B122-L60-7035 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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