

INDUSTRIAL COMPONENT DATA

ME 90 UT/12FE TBUS BU S1364 1098972 PHOENIX CONTACT DIN rail housing, Lower housing part with metal foot cat..

Brand: PHOENIX CONTACT | Manufacturer Part Number: ME 90 UT/12FE TBUS BU S1364



Manufacturer	PHOENIX CONTACT
MPN / Reference	ME 90 UT/12FE TBUS BU S1364
Catalog number	1098972
Category	Electronic enclosure
Minimum order	50 Pcs
Document ID	EO-4FE9551559
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Product Overview

DIN rail housing, Lower housing part with metal foot catch, tall design, with vents, width: 90.4 mm, height: 99 mm, depth: 107.3 mm, cross connection: DIN rail connector (optional), color: blue (5015)

Rail box, Bottom of the box with metal pin, with FE contact, high design, with ventilation slits, width: 90.4 mm, height: 99 mm, depth: 107.3 mm, color: blue (5015), cross bridge: Bus connector for rail (optional), number of poles cross connector: 5

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

Key Commercial Data
 Orderkey 1098972
 Packing unit 1
 GTIN 4055626945538
 Custom tariff number 85389099
 Item properties
 Material data
 PCB data
 Packaging information
 Classifications
 Dimensions
 Ambient conditions

General information**Standards and regulations****Item properties****Brief article description** Mounting base housing**Type** ME 90 UT/12FE TBUS BU S1364**Order No.** 1098972**Housing type** DIN rail housing**Type** Lower housing part with metal foot catch, tall design**Max. IP code to attain** IP20**Mounting type** DIN rail mounting**Ventilation openings present** yes**Back to top**Dimensions**Width [w]** 90.4 mm**Height [h]** 99 mm**Depth [d]** 107.3 mm**Depth from top edge of DIN rail [d]** 99.8 mm**Depth from top edge of DIN rail to support point on upper part [d]** 68.5 mm**Back to top**Material data**Color (RAL)** blue (5015)**Flammability rating according to** UL 94 V0**Housing material** Polyamide**Back to top**Ambient conditions**Ambient temperature (storage/transport)** -40 °C ... 55 °C**Ambient temperature (assembly)** -5 °C ... 100 °C**Ambient temperature (operation)** -40 °C ... 105 °C (depending on power dissipation)**Relative humidity (storage/transport)** 80 %**Back to top**PCB data**Number of PCB holders** 4**Mounting position** Vertical (horizontal DIN rail)**Type of PCB mount** Latching**Back to top**General information**Type of note** Assembly instruction:**Note** Refer to the data sheet for the range in the download area.**Type of note** Recommendation**Note** Material of contact pads for bus connector, galvanic gold (hard gold)**Back to to...****REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW**

Send PHOENIX CONTACT / ME 90 UT/12FE TBUS BU S1364 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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