

INDUSTRIAL COMPONENT DATA

ME MAX GEH-L 3-3 YE 1014532 PHOENIX CONTACT DIN rail housing, cross connection: DIN rail bus connector

Brand: PHOENIX CONTACT | Manufacturer Part Number: ME MAX GEH-L 3-3 YE



Manufacturer	PHOENIX CONTACT
MPN / Reference	ME MAX GEH-L 3-3 YE
Catalog number	1014532
Category	Extruded profile modular housing
Minimum order	50 Pcs
Document ID	EO-665FA2CA1C
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Product Overview

DIN rail housing, cross connection: DIN rail bus connector

Rail housing, Housing half-frame (left), tall design, with ventilation slits, width: 6.3 mm, height: 99 mm, depth: 112.85 mm, colour: yellow (1018), cross bridge: Rail bus connector (optional)

DIN rail housing, Housing half shell (left), tall design, with vents, width: 6.3 mm, height: 99 mm, depth: 112.85 mm, color: yellow (similar RAL 1018), cross connection: DIN rail connector (optional)

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)
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Additional Product Information

Technical dataNotesAssembly note Refer to the data sheet for the range in the download area.

Recommendation Material of contact pads for bus connector, galvanic gold (hard gold)

Product propertiesProduct type Housing half shells

Housing type DIN rail housing

Housing series ME-MAX

Product family ME MAX.. 3-3

Type Housing half shell (left), tall design

Ventilation openings present yes

DimensionsDimensional drawing

Width 6.3 mm

Height 99 mm

Depth 112.85 mm
Depth from top edge of DIN rail 107 mm
PCB design
PCB thickness 1.4 mm ... 1.8 mm
Material specifications Color (Housing) yellow (RAL 1018)
Flammability rating according to UL 94 V0
CTI according to IEC 60112 600
Housing material Polyamide
Surface characteristics untreated
Environmental and real-life conditions Ambient conditions
Max. IP code to attain IP20
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 data Type of PCB mount Latching
Thickness of the PCB 1.4 mm ... 1.8 mm
Mounting Mounting type DIN rail mounting
ETIM for 1014532 Low-voltage industrial controls and switchgear (EC002779)
Feature Name
Feature Value
Type of enclosure (EF003086)
Open
Housing connectable (EF003088)
No
Suitable for rail mounting (EF003972)
No
Wall mounting possible (EF003973)
No
With integrated PCB-mounting connection system (EF003087)
No
Surface finishing (EF006569)....

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send PHOENIX CONTACT / ME MAX GEH-L 3-3 YE with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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