

**INDUSTRIAL COMPONENT DATA**

# ME MAX 22,5 2-2 DEV-KIT KMGY 2202524 PHOENIX CONTACT

## Electronic housing

Brand: PHOENIX CONTACT | Manufacturer Part Number: ME MAX 22,5 2-2 DEV-KIT KMGY



|                 |                              |
|-----------------|------------------------------|
| Manufacturer    | PHOENIX CONTACT              |
| MPN / Reference | ME MAX 22,5 2-2 DEV-KIT KMGY |
| Catalog number  | 2202524                      |
| Category        | Electronic enclosure         |
| Minimum order   | 1 Pcs                        |
| Document ID     | EO-05297EDFAF                |
| Generated       | 2026-08-01                   |

### Product Overview

Electronic housing

DEV-KIT ME MAX: includes 1 ME MAX 22.5 2-2 housing and plug-in connection technology (4x MSTBO with 4x MSTBT), supplied in individual pieces

DEV-KIT ME MAX: contains 1 x ME MAX 22,5 2-2 housing and pluggable connection technology (4x MSTBO with 4x MSTBT), supplied in individual parts

**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 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 Stackable housing set

Housing type DIN rail housing

Housing series ME-MAX

Product family ME MAX.. 2-2

Max. number of positions 16 (pitch: 5 mm)

Number of rows 2

Type Set consisting of upper housing part and connection technology

Ventilation openings present yes

Data management status

Article revision 04  
DimensionsDimensional drawing  
Width 22.6 mm  
Height 99 mm  
Depth 113.65 mm  
Depth from top edge of DIN rail 107 mm  
PCB design  
PCB thickness 1.4 mm ... 1.8 mm  
Material specificationsColor (Housing) light gray (RAL 7035)  
Flammability rating according to UL 94 V0  
CTI according to IEC 60112 600  
Housing material Polyamide  
Surface characteristics untreated  
Environmental and real-life conditionsAmbient conditions  
Max. IP code to attain IP20  
Ambient temperature (operation) -40 °C ... 105 °C (depending on power dissipation)  
PCB dataType of PCB mount Latching  
Thickness of the PCB 1.4 mm ... 1.8 mm  
MountingMounting type DIN rail mounting  
ETIM for 2202524 Cabinets and enclosures (EC001031)  
Feature Name  
Feature Value  
Material (EF002169)  
Other  
Colour (EF000007)  
Grey

## REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send PHOENIX CONTACT / ME MAX 22,5 2-2 DEV-KIT KMGY 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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