INDUSTRIAL COMPONENT DATA

ME B-22,5 MSTBO WH 1015251 PHOENIX CONTACT Box lane, blind Plug for points embornaje not equipped

Brand: PHOENIX CONTACT | Manufacturer Part Number: ME B-22,5 MSTBO WH



Manufacturer	PHOENIX CONTACT
MPN / Reference	ME B-22,5 MSTBO WH
Catalog number	1015251
Category	Electronic enclosure
Minimum order	500 Pcs
Document ID	EO-48E1839507
Generated	2026-11-19

Product Overview

Box lane, blind Plug for points embornaje not equipped
Rail housing, Blanking plug for non-equipped terminal points (MSTBO), width: 20 mm, height: 19.05 mm, depth: 12.3 mm, colour: white (9010)

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 dataItem PropertiesProduct Type Blind plug
Type of housing DIN rail box
Housing Series ME
Product Family ME 22.5..
Execution Blanking plug for non-equipped terminal points (MSTBO)
Available ventilation hole No
Data Maintenance Status
Article Review 00
DimensionsWidth 20 mm
Height 19.05 mm
Depth 12.3 mm
Material DataColor (Housing) white (RAL 9010)
Flammability class according to UL 94 V0

CTI according to IEC 60112 600
Shell material Polyamide
Surface Characteristics Not Treated
Environmental and life-life conditionsVibration test
Test Specification DIN EN 60068-2-6 (VDE 0468-2-6):2008-10
frequency 10 - 150 - 10 Hz
Sweep speed 1 octave/min
Amplitude 0.15 mm (10 Hz ... 58.1 Hz)
Acceleration 2g (58.1 Hz ... 150 Hz)
Test duration per axis 2.5 h
Test Directions X, Y, and Z axes
Essay filam. incandescent
Test Specification DIN EN 60695-2-11 (VDE 0471-2-11):2014-11
Temperature 850 °C
Performance Time 30 sec
Heat Resistance/Spherical Pressure Check
Test Specification DIN EN 60695-10-2 (VDE 0471-10-2):2016-01
Temperature 125 °C
Duration of the trial 1 h
Strength 20 N
Mechanical Strength/Descending Drum
Test Specification DIN EN 60998-1 (VDE 0613-1):2005-03
Drop Height 50 cm
frequency 10
Crash
Test Specification DIN EN 60068-2-27 (VDE 0468-2-27):2010-02
Shock Type Semi-sinusoid
Acceleration 35%
Duration of the crash 11 ms
Number of collisions per steering 3
Test Directions X, Y, and Z axes (pos. and neg.)
Protection rating (IP code)
Test Specification DIN EN 60529 (VDE 0470-...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send PHOENIX CONTACT / ME B-22,5 MSTBO WH with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

Germany: Lise-Meitner-Straße 13, 89081 Ulm | USA: 16225 Park Ten Pl #500, Houston, TX 77084 | UAE: HDS Business Centre Tower, Cluster M, 33rd Floor, JLT, Dubai

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