

Machine outlet IP67

INDUSTRIAL ETHERNET



M12 D-coded, B-coded



Type

Configuration

Housing material:
Colour:
Board:
Push-on connector type:
Outlet direction:
Number of bushes:
Type of screen:
Strain relief:
Cable inlet:

Protection classification (IP):

Connecting system

Connection type:
Suitable for cable diameter:
Insulation diameter, min.:

Assignment type

Dimension

Installation dimensions:

Norms and standards

Application

Part no.

Packing unit

Ind.Outlet Metal, Cat.5, 2 x M12 D-coded, IP67

Aluminium die-cast, shielded
Grey
1x2
plug M12
Straight
2
Overall screen
via pre-installed cable clips
horizontal
vertical
67

LSA plus - insulation piercing connections
0,4 - 0,64mm (AWG 26 - 22)
0,7 - 1,7 mm (PE)

D-coded acc. DKE/IEC 61076-2-101

175 x 110 x 45mm

HELUKAT® CONNECTING SYSTEMS® INDUSTRY components up to 100 MHz category 5 in accordance with ISO/IEC 11801 2nd Edition, EN50173 2nd Edition. Couplings in accordance with IEC 61076.2191-A1 Moreover it satisfies the MICE specifications (class 3), EMC requirements in accordance with DIN EN 6100, and the requirements of the IP 67 housing protection class.

Robust data connection socket (shielded) for the extreme implementation. Robust aluminum die-cast housing; meets all mechanical requirements like vibration, shock, and transverse forces. The socket is used either on the machine distributor (MD) or wall mounted directly on the machine (MC) as connection unit.

801305

Dimensions and specifications may be changed without prior notice.

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