

2310131051

MPX2CABLARM41 MPX2 4m armoured cable barrier gland

4m Multicable

- ⊘ Pre-cabled for Ethernet, I/o and power supply connections
- Equipped with barrier cable gland
- Made of flame retardant material
- Resistant to oil and ultra-violet rays
- Designed for potentially explosive zones



Description

The Armoured Multicable 4m is suitable for explosion-proof PTZ cameras of the Maximum MXP Series2.

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Specifications

MECHANICAL

| Length | 4m |
|-------------------------|--------------------|
| External diameter | 20.0 mm, ±0.5mm |
| Diameter under armature | 15.20 mm |
| Minimum bending radius | 220 mm |
| Color | black |
| Type of laying | fixed installation |

ELECTRICAL

| Power Supply Cables | Number of conductors: 3 |
|---------------------|------------------------------|
| | Section: 2.5mm ² |
| Signal cables | Number of conductors: 7 |
| | Section: 0.34mm ² |

NETWORK (ETHERNET CABLE)

| External diameter | 6.1mm |
|-------------------|------------------------------|
| Section | 4 x 2 x 0.22 mm ² |
| Category | 5e |
| Shielding | SF/UTP |
| Standard | EIA/TIA 568-B |

ENVIRONMENT

| Operating Temperature | from -60°C up to + 105°C |
|-----------------------|--|
| | *For indoors and outdoors installation |

CERTIFICATIONS

| Oil Resistant | Complies with CNOMO E.3.40.150N, ASTM n.2, IRM 902, VDE 0472 p.803 test B | |
|-----------------|---|--|
| UV Resistant | Complies with IEC 60068-2-5 | |
| Flame Resistant | Complies with IEC/EN60332-1, IEC/EN60332-3-22, IEC/EN 60079- 14(ATEX Ex II) | |
| RoHS (CE) | Complies with 2015/863/EU | |

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