

Valve plug MJC 0° with cable V2A

PUR 2x0.75 bk 15m

Xtreme - Outdoor Female straight 0...230 V AC/DC without components

Stainless steel 1.4305 (V2A)

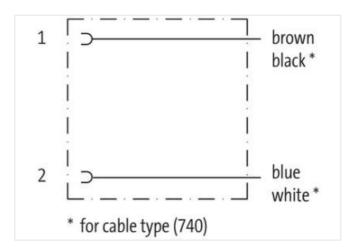
Plastic housings with good resistance against chemicals and oils.

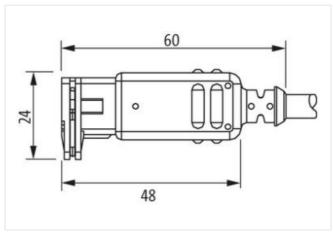
The resistance to aggressive media should be individually tested for your application. Further details on request. Further cable lengths on request.

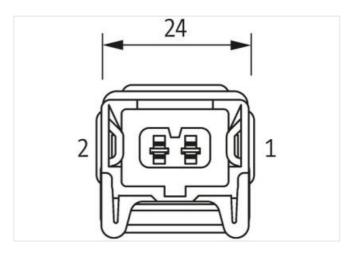
Link to Product

Illustration









Product may differ from Image

| Cable length | 15 m |
|-----------------|----------|
| Commercial data | |
| ECLASS-6.0 | 27279218 |
| ECLASS-7.0 | 27279218 |
| ECLASS-8.0 | 27279218 |
| ECLASS-9.0 | 27060311 |



stay connected

| 50,400,40,4 | 0700040 |
|--|--|
| ECLASS-10.1 | 27060312 |
| ECLASS-11.1 | 27060312 |
| ECLASS-12.0 | 27060312 |
| ETIM-5.0 | EC001855 |
| customs tariff number | 85444290 |
| GTIN | 4048879373463 |
| Packaging unit | 1 |
| Electrical data Supply | |
| Operating voltage AC max. | 230 V |
| Operating voltage DC max. | 230 V |
| Current operating per contact max. | 4 A |
| Device protection Electrical | |
| Degree of protection (EN IEC 60529) | IP65 |
| Additional condition protection degree | inserted, locked |
| Device protection Media | |
| Flame resistance | flame retardant |
| Mechanical data Material data | |
| Color housing | black |
| Material housing | Plastic |
| Locking material | Stainless steel 1.4305 (V2A) |
| Environmental characteristics Climatic | |
| · | -25 °C |
| Operating temperature min. Operating temperature max. | 85 °C |
| Additional condition temperature range | depending on cable quality |
| | depending on cable quality |
| Important installation notes | |
| Niete en etuele us!! - f | Dust at the compart we have a stable assessment from march and a selection by the compare of called the |
| Note on strain relief | Protect the connectors by suitable measures from mechanical loads, e.g. by the usage of cable ties. |
| Note on strain relief Note on bending radius | Attention: Observe the permissible bending radii when laying cables, as the IP protection class can be endangered by excessive bending forces. |
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| Note on bending radius Installation Cable Cable identification Jacket Color Amount stranding Stranding | Attention: Observe the permissible bending radii when laying cables, as the IP protection class can be endangered by excessive bending forces. 750 black 1 2 wires twisted |
| Installation Cable Cable identification Jacket Color Amount stranding Stranding Stranding factor min. | Attention: Observe the permissible bending radii when laying cables, as the IP protection class can be endangered by excessive bending forces. 750 black 1 2 wires twisted 75 mm |
| Installation Cable Cable identification Jacket Color Amount stranding Stranding Stranding factor min. Stranding factor max. | Attention: Observe the permissible bending radii when laying cables, as the IP protection class can be endangered by excessive bending forces. 750 black 1 2 wires twisted 75 mm 75 mm |
| Installation Cable Cable identification Jacket Color Amount stranding Stranding Stranding factor min. Stranding factor max. wire arrangement Cable weigth Material jacket | Attention: Observe the permissible bending radii when laying cables, as the IP protection class can be endangered by excessive bending forces. 750 black 1 2 wires twisted 75 mm 75 mm brown, blue 48,4 g/m PUR |
| Installation Cable Cable identification Jacket Color Amount stranding Stranding Stranding factor min. Stranding factor max. wire arrangement Cable weigth Material jacket Shore hardness jacket | Attention: Observe the permissible bending radii when laying cables, as the IP protection class can be endangered by excessive bending forces. 750 black 1 2 wires twisted 75 mm 75 mm brown, blue 48,4 g/m |
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| Installation Cable Cable identification Jacket Color Amount stranding Stranding Stranding factor min. Stranding factor max. wire arrangement Cable weigth Material jacket Shore hardness jacket Freedom from ingredients (jacket) Outer-diameter (jacket) | Attention: Observe the permissible bending radii when laying cables, as the IP protection class can be endangered by excessive bending forces. 750 black 1 2 wires twisted 75 mm 75 mm brown, blue 48,4 g/m PUR 85 Shore A lead-free, CFC-free 5,9 mm |
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The information in this Product-PDF has been compiled with the utmost care. Liability for the correctness completeness and topicality of the information is restricted to gross negligence. Version: 2024-05-05



| Conductor crosssection (wire) | 0,75 mm ² |
|---|--|
| Material conductor wire | Stranded copper wire, bare |
| Conductor type (wire) | Strand class 5 |
| Nominal voltage AC max. | 300 V |
| Current load capacity (standard) | to DIN VDE 0298-4 |
| Current load capacity min. wire | 12 A |
| Electrical resistance line constant wire | 26 Ω/km @ 20 °C |
| AC withstand voltage (wire - wire) | 2 kV @ 60 s |
| Power frequency withstand voltage (wire - jacket) | 2 kV @ 60 s |
| Min. operating temperature (static) | -40 °C |
| Max. operating temperature (fixed) | 80 °C |
| Operating temperature min. (dynamic) | -5 °C |
| Operating temperature max. (dynamic) | 80 °C |
| UV resistance | DIN EN ISO 4892-2 A |
| Flame resistance | UL 1581 § 1100 FT2 IEC 60332-2-2 UL 1581 § 1090 |
| chemical resistance | Good, application-related testing |
| Gasoline resistance | Good, application-related testing |
| Oil resistance | Good, application-related testing DIN EN 60811-404 |
| Bending radius (dynamic) | 15 x Outer diameter |