

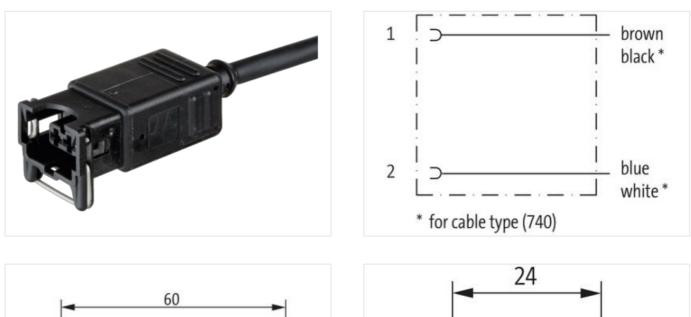
## Valve plug MJC 0° with cable V2A

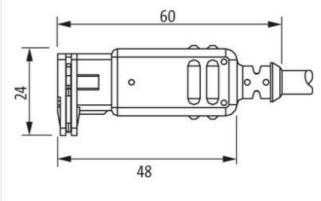
PUR 2x0.75 bk 5m

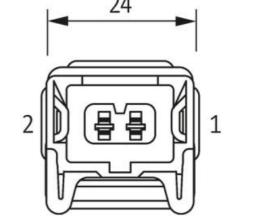
Xtreme - Outdoor Female straight 0...230 V AC/DC without components Stainless steel 1.4305 (V2A) Plastic housings with good resistance against chemicals and oils. The resistance to aggressive media should be individually tested for your application. Further details on request. Further cable lengths on request.

## Link to Product









Product may differ from Image

Cable length	5 m	
Commercial data		
ECLASS-6.0	27279218	
ECLASS-7.0	27279218	
ECLASS-8.0	27279218	
ECLASS-9.0	27060311	

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	0700010
ECLASS-10.1 ECLASS-11.1	27060312 27060312
ECLASS-11.1 ECLASS-12.0	
ECLASS-12.0 ETIM-5.0	27060312
	EC001855
customs tariff number	85444290
GTIN	4048879316682
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 ℃
Operating temperature min.	-25 °C
Operating temperature max.	
Additional condition temperature range	depending on cable quality
Installation   Cable	
Cable identification	750
Jacket Color	black
Amount stranding	1
Stranding	2 wires twisted
Stranding factor min.	75 mm
	-
Stranding factor max.	75 mm
Stranding factor max. wire arrangement	
	75 mm
wire arrangement	75 mm brown, blue
wire arrangement Cable weigth	75 mm brown, blue 48,4 g/m
wire arrangement Cable weigth Material jacket Shore hardness jacket Freedom from ingredients (jacket)	75 mm brown, blue 48,4 g/m PUR
wire arrangement Cable weigth Material jacket Shore hardness jacket	75 mm brown, blue 48,4 g/m PUR 85 Shore A
wire arrangement Cable weigth Material jacket Shore hardness jacket Freedom from ingredients (jacket)	75 mm brown, blue 48,4 g/m PUR 85 Shore A lead-free, CFC-free
wire arrangement Cable weigth Material jacket Shore hardness jacket Freedom from ingredients (jacket) Outer-diameter (jacket)	75 mm brown, blue 48,4 g/m PUR 85 Shore A lead-free, CFC-free 5,9 mm
wire arrangement Cable weigth Material jacket Shore hardness jacket Freedom from ingredients (jacket) Outer-diameter (jacket) Tolerance outer diameter (sheath)	75 mm         brown, blue         48,4 g/m         PUR         85 Shore A         lead-free, CFC-free         5,9 mm         ± 5 %
wire arrangement Cable weigth Material jacket Shore hardness jacket Freedom from ingredients (jacket) Outer-diameter (jacket) Tolerance outer diameter (sheath) Material inner jacket	75 mm         brown, blue         48,4 g/m         PUR         85 Shore A         lead-free, CFC-free         5,9 mm         ± 5 %         PVC
wire arrangement         Cable weigth         Material jacket         Shore hardness jacket         Freedom from ingredients (jacket)         Outer-diameter (jacket)         Tolerance outer diameter (sheath)         Material inner jacket         Color (inner jacket)	75 mm         brown, blue         48,4 g/m         PUR         85 Shore A         lead-free, CFC-free         5,9 mm         ± 5 %         PVC         gray
wire arrangement         Cable weigth         Material jacket         Shore hardness jacket         Freedom from ingredients (jacket)         Outer-diameter (jacket)         Tolerance outer diameter (sheath)         Material inner jacket         Color (inner jacket)         Material wire insulation	75 mm         brown, blue         48,4 g/m         PUR         85 Shore A         lead-free, CFC-free         5,9 mm         ± 5 %         PVC         gray         PVC
wire arrangement         Cable weigth         Material jacket         Shore hardness jacket         Freedom from ingredients (jacket)         Outer-diameter (jacket)         Tolerance outer diameter (sheath)         Material inner jacket         Color (inner jacket)         Material wire insulation         Amount wires	75 mm         brown, blue         48,4 g/m         PUR         85 Shore A         lead-free, CFC-free         5,9 mm         ± 5 %         PVC         gray         PVC         2
wire arrangement         Cable weigth         Material jacket         Shore hardness jacket         Freedom from ingredients (jacket)         Outer-diameter (jacket)         Tolerance outer diameter (sheath)         Material inner jacket         Color (inner jacket)         Material wire insulation         Amount wires         Outer diameter insulation	75 mm         brown, blue         48,4 g/m         PUR         85 Shore A         lead-free, CFC-free         5,9 mm         ± 5 %         PVC         gray         PVC         2         2 mm
wire arrangement         Cable weigth         Material jacket         Shore hardness jacket         Freedom from ingredients (jacket)         Outer-diameter (jacket)         Tolerance outer diameter (sheath)         Material inner jacket         Color (inner jacket)         Material wire insulation         Amount wires         Outer diameter tolerance core insulation	75 mm         brown, blue         48,4 g/m         PUR         85 Shore A         lead-free, CFC-free         5,9 mm         ± 5 %         PVC         gray         PVC         2         2 mm         ± 5 %
wire arrangement         Cable weigth         Material jacket         Shore hardness jacket         Freedom from ingredients (jacket)         Outer-diameter (jacket)         Tolerance outer diameter (sheath)         Material inner jacket         Color (inner jacket)         Material wire insulation         Amount wires         Outer diameter tolerance core insulation         Shore hardness wire insulation	75 mm         brown, blue         48,4 g/m         PUR         85 Shore A         lead-free, CFC-free         5,9 mm         ± 5 %         PVC         gray         PVC         2         2 mm         ± 5 %         92 Shore A
wire arrangement         Cable weigth         Material jacket         Shore hardness jacket         Freedom from ingredients (jacket)         Outer-diameter (jacket)         Tolerance outer diameter (sheath)         Material inner jacket         Color (inner jacket)         Material wire insulation         Amount wires         Outer diameter tolerance core insulation         Shore hardness wire insulation         Ingredient freeness wire insulation	75 mm         brown, blue         48,4 g/m         PUR         85 Shore A         lead-free, CFC-free         5,9 mm         ± 5 %         PVC         gray         PVC         2         2 mm         ± 5 %         92 Shore A         lead-free, CFC-free
wire arrangement         Cable weigth         Material jacket         Shore hardness jacket         Freedom from ingredients (jacket)         Outer-diameter (jacket)         Tolerance outer diameter (sheath)         Material inner jacket         Color (inner jacket)         Material wire insulation         Amount wires         Outer diameter tolerance core insulation         Shore hardness wire insulation         Ingredient freeness wire insulation         Amount strands (wire)	75 mm         brown, blue         48.4 g/m         PUR         85 Shore A         lead-free, CFC-free         5,9 mm         ± 5 %         PVC         gray         PVC         2         2 mm         ± 5 %         92 Shore A         lead-free, CFC-free         24
wire arrangement         Cable weigth         Material jacket         Shore hardness jacket         Freedom from ingredients (jacket)         Outer-diameter (jacket)         Tolerance outer diameter (sheath)         Material inner jacket         Color (inner jacket)         Material wire insulation         Amount wires         Outer diameter tolerance core insulation         Shore hardness wire insulation         Ingredient freeness wire insulation         Amount strands (wire)         Diameter of single wires	75 mm         brown, blue         48.4 g/m         PUR         85 Shore A         lead-free, CFC-free         5,9 mm         ± 5 %         PVC         gray         PVC         2         2 mm         ± 5 %         92 Shore A         lead-free, CFC-free         24         0,2 mm
wire arrangement         Cable weigth         Material jacket         Shore hardness jacket         Freedom from ingredients (jacket)         Outer-diameter (jacket)         Tolerance outer diameter (sheath)         Material inner jacket         Color (inner jacket)         Material wire insulation         Amount wires         Outer diameter tolerance core insulation         Outer diameter tolerance core insulation         Shore hardness wire insulation         Ingredient freeness wire insulation         Amount strands (wire)         Diameter of single wires         Conductor crosssection (wire)	75 mm         brown, blue         48,4 g/m         PUR         85 Shore A         lead-free, CFC-free         5,9 mm         ± 5 %         PVC         gray         PVC         2         2 mm         ± 5 %         92 Shore A         lead-free, CFC-free         2, 2         2 mm         ± 5 %         92 Shore A         lead-free, CFC-free         24         0,2 mm         0,75 mm²
wire arrangement         Cable weigth         Material jacket         Shore hardness jacket         Freedom from ingredients (jacket)         Outer-diameter (jacket)         Tolerance outer diameter (sheath)         Material inner jacket         Color (inner jacket)         Material wire insulation         Amount wires         Outer diameter tolerance core insulation         Shore hardness wire insulation         Ingredient freeness wire insulation         Amount strands (wire)         Diameter of single wires         Conductor crosssection (wire)         Material conductor wire	75 mm         brown, blue         48,4 g/m         PUR         85 Shore A         lead-free, CFC-free         5,9 mm         ± 5 %         PVC         gray         PVC         2         2 mm         ± 5 %         92 Shore A         lead-free, CFC-free         24         0,2 mm         0,75 mm²         Stranded copper wire, bare

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Current load capacity min. wire	12 A
Electrical resistance line constant wire	26 Ω/km @ 20 °C
Nominal voltage power AC max.	300 V
Power frequency withstand voltage power (wire - jacket)	2 kV @ 60 s
AC withstand voltage power (wire - wire)	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
Ponding radius (dynamia)	15 x Outer diameter

Bending radius (dynamic)

15 x Outer diameter

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