

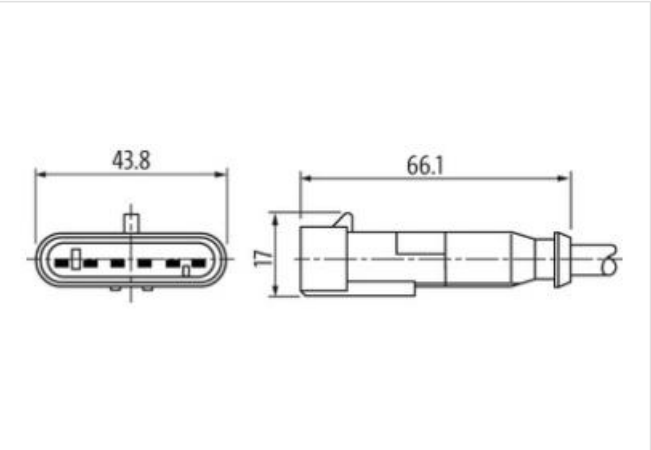
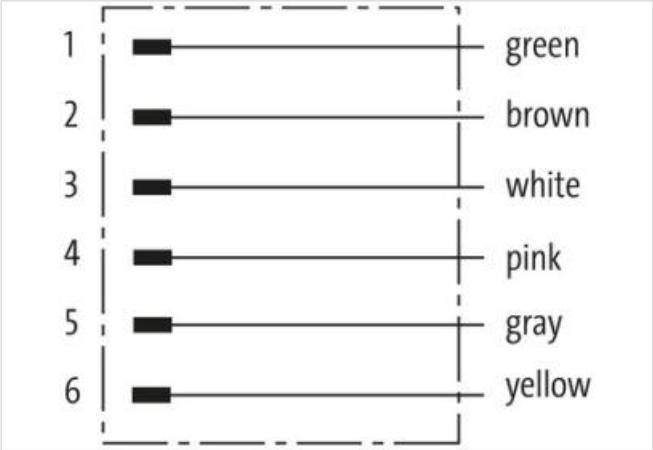
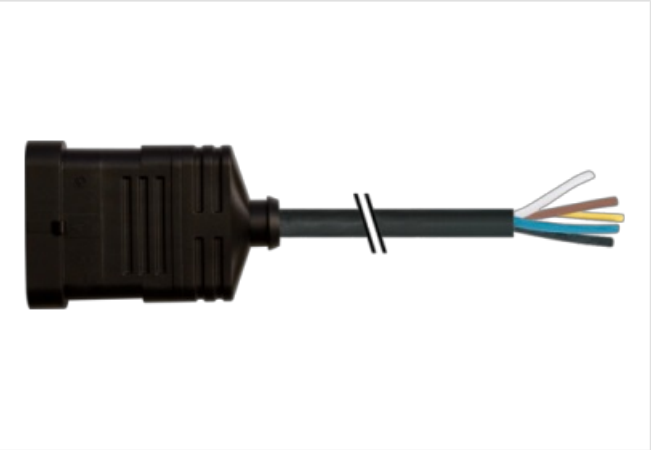
Valve plug MSC SuperSeal male with cable

PUR 6x0.75 bk 1,5m

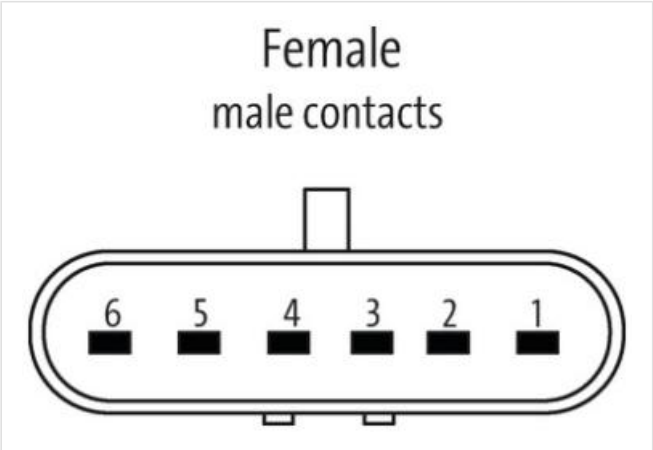
Xtreme - Outdoor
Female straight
max. 24 V DC
6-pole
without components
without cable sleeves
Plastic housings with good resistance against chemicals and oils.
The resistance to aggressive media should be individually tested for your application. Further details on request.
Further cable lengths on request.

Odkaz k produktu

Obrázky



Výrobok sa môže líšiť od zobrazenia



Cable length	1,5 m
Side 1	
Mounting method	inserted
Coating contact	tin-plated
Family construction form	SuperSeal

suitable for corrugated tube (internal Ø)	12 mm
Material contact	Copper alloy
No. of poles	6

Commercial data

ECLASS-6.0	27279218
ECLASS-6.1	27279218
ECLASS-7.0	27279218
ECLASS-8.0	27279218
ECLASS-9.0	27060312
ECLASS-10.1	27060312
ECLASS-11.1	27060312
ECLASS-12.0	27060312
ETIM-5.0	EC000830
customs tariff number	85444290
GTIN	4048879681476
Packaging unit	1

Electrical data | Supply

Operating voltage DC max.	24 V
Operating current per contact max. (40°C)	6 A

Diagnostics

Status indication LED	no
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Installation | Connection

Family construction form	AMP SuperSeal 1.5
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Device protection | Electrical

Degree of protection (EN IEC 60529)	IP67
Additional condition protection degree	inserted, locked
Pollution Degree	3
Additional suppressor	without components

Mechanical data | Material data

Color housing	black
Material gasket	Silicon
Material housing	Plastic
Material overmolding	TPU

Mechanical data | Mounting data

Looking techniques	Snap-in connector
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Environmental characteristics | Climatic

Operating temperature min.	-40 °C
Operating temperature max.	125 °C
Additional condition temperature range	depending on cable quality

Important installation notes

Note on strain relief	Protect the connectors by suitable measures from mechanical loads, e.g. by the usage of cable ties.
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.