

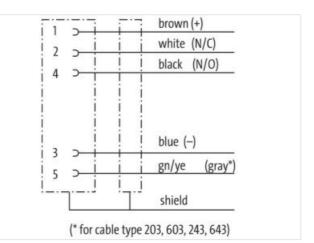
M12 female recept. A-cod. shielded rear

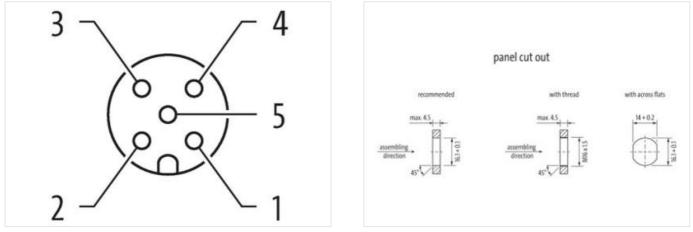
PVC 5x0.34 shielded bk UL/CSA 2m

Flange female M12, 5-pole shielded Rear mounting Further cable lengths on request. The resistance to aggressive media should be individually tested for your application. Further details on request.

Link to Product







Product may differ from Image



Cable length	2 m
Side 1	
Tightening torque	0,6 Nm

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: 2024-04-26

Murrelektronik GmbH | Falkenstraße 3 | 71570 Oppenweiler | Fon +49 (71 91) 47-0 | Fax +49 (71 91) 47-491000 | shop@murrelektronik.com | shop.murrelektronik.com



Mounting method	inserted, screwed
Coating contact	gold plated
Family construction form	M12
Thread	M12 x 1
Coding	Α
Material contact	Copper alloy
Material	Brass
No. of poles	5
Degree of protection (EN IEC 60529)	IP67
Side 2	
Stripping length (jacket)	20 mm
Coating contact	gold plated
Commercial data	
ECLASS-6.0	27279220
ECLASS-6.1	27279220
ECLASS-0.1 ECLASS-7.0	27440103
ECLASS-7.0 ECLASS-8.0	27440103
ECLASS-9.0	27440103
ECLASS-9.0 ECLASS-10.1	27440103
ECLASS-10.1 ECLASS-11.1	27440103
ECLASS-11.1 ECLASS-12.0	27440103
ETIM-5.0	EC001855
customs tariff number	85444290
GTIN	4048879826327
Packaging unit	1
	•
Electrical data Supply	
Operating voltage AC max.	60 V
Operating voltage DC max.	60 V
Current operating per contact max.	4 A
Diagnostics	
Status indication LED	no
Installation Connection	
Stripping length (jacket)	20 mm
Mounting set	M16 x 1.5
Width across flats	SW19
Device protection Electrical	
Protection NEMA	3, 4, 6P
Additional condition protection degree	inserted, screwed
Pollution Degree	3
Rated surge voltage	1,5 kV
Material group (IEC 60664-1)	
Mechanical data Material data	
Coating locking	nickel plated
Coating of fitting	nickel plated
Material gasket	FKM
Locking material	Brass
Material screw connection	Brass
Mechanical data Mounting data	
Mounting method	Schraubgewinde
Looking techniques	Schraubgewinde
Environmental characteristics Climatic	
mation in this Product-PDE has been compiled with t	

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: 2024-04-26

Murrelektronik GmbH | Falkenstraße 3 | 71570 Oppenweiler | Fon +49 (71 91) 47-0 | Fax +49 (71 91) 47-491000 | shop@murrelektronik.com | shop.murrelektronik.com



5 °C ppending on cable quality ps 33 33 ack JRus wires around Core filler twisted pper braid, tinned 0 % eece, Foil ps own, black, blue, white, gray
ack JRus wires around Core filler twisted ppper braid, tinned 0 % eece, Foil es own, black, blue, white, gray
03 ack JRus wires around Core filler twisted pper braid, tinned 0 % eece, Foil es own, black, blue, white, gray
03 ack JRus wires around Core filler twisted pper braid, tinned 0 % eece, Foil es own, black, blue, white, gray
03 ack JRus wires around Core filler twisted pper braid, tinned 0 % eece, Foil es own, black, blue, white, gray
ack JRus wires around Core filler twisted pper braid, tinned 0 % eece, Foil es own, black, blue, white, gray
ack JRus wires around Core filler twisted pper braid, tinned 0 % eece, Foil es own, black, blue, white, gray
JRus wires around Core filler twisted opper braid, tinned 0 % eece, Foil es own, black, blue, white, gray
JRus wires around Core filler twisted opper braid, tinned 0 % eece, Foil es own, black, blue, white, gray
wires around Core filler twisted pper braid, tinned 0 % eece, Foil 25 own, black, blue, white, gray
opper braid, tinned) % eece, Foil s own, black, blue, white, gray
opper braid, tinned) % eece, Foil s own, black, blue, white, gray
own, black, blue, white, gray
eece, Foil es own, black, blue, white, gray
own, black, blue, white, gray
own, black, blue, white, gray
3,2 g/m
VC
5 ± 5 Shore A
ad-free, cadmium-free, CFC-free, silicone-free
6 mm
5 %
VC
25 mm
5 %
5 ± 5 Shore D
od machinability
ad-free, cadmium-free, CFC-free, silicone-free
15 mm
34 mm ²
randed copper wire, bare
rand class 5
DIN VDE 0298-4
5 A
7 Ω/km @ 20 °C
00 V
kV @ 60 s
kV @ 60 s
kV @ 60 s
O°O
D° (
0 °
D° (
N EN ISO 4892-2 A
L 1581 § 1090 UL 1581 § 1100 FT2 IEC 60332-2-2
ood, application-related testing
ood, application-related testing
ood, application-related testing DIN EN 60811-404

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: 2024-04-26

Murrelektronik GmbH | Falkenstraße 3 | 71570 Oppenweiler | Fon +49 (71 91) 47-0 | Fax +49 (71 91) 47-491000 | shop@murrelektronik.com | shop.murrelektronik.com