stay connected

### **MSUD VALVE PLUG FORM CI 9.4 MM**

PUR 3X0.75 black 1.5m

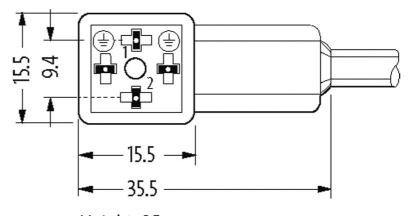
MSUD Form CI (9.4 mm) 24 V AC/DC ±25% LED

Further cable lengths on request. 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.

# **Link to Product**

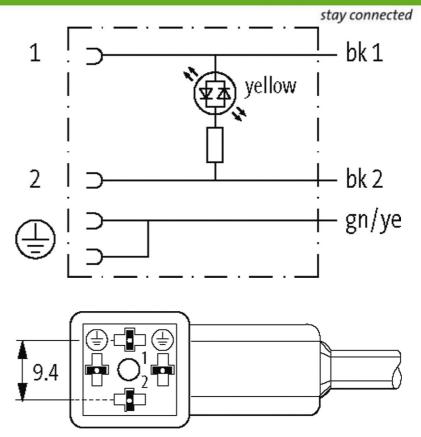
#### Illustration





Height: 25 mm





Product may differ from Image

## **Approvals**

cCSAus

\* only for products with UL/CSA approved cable

Form	
Form	94001
Cables	
No./diameter of wires	$3 \times 0.75 \text{ mm}^2$
Wire isolation	PVC (bk num, gnye)
C-track properties	2 Mio.
Material (jacket)	PUR/PVC (UL/CSA)
Outer Ø	5.9 mm ±5%
Bend radius (moving)	15 × outer Ø
Temperature range (fixed)	-30+80 °C
Temperature range (mobile)	-5+80 °C
Cable identification	626
Cable type	2 (PUR/PVC)
Approval (cable)	UL (AWM-Style 20549/1731), CSA; CE conform
Cable weight [g/m]	55,33
Material (wire)	Cu wire, bare
Resistor (core)	max. 26 Ohm/km (20 °C)
Single wire Ø (core)	0.15 mm
<u> </u>	



stay connected

Diameter (core)   3 x 0.75 mm²	Construction (core)	stay connected 42 × 0.15 mm (multi-strand wire class 6)
AWG similar to AWG 18  Material (wire isolation) PVC  Material property (wire isolation) CFC-, cadmium-, silicone- and lead-free  Shore hardness (wire isolation) 43 ±5 D  Wire-O incl. isolation 1.8 mm ±5%  Color/humbering of wires bk, numbered, gnye longitudinally striped  Stranding combination 3 wires twisted  Shield no  Material property (jacket) PURPVC  CFC-, halogen-, cadmium-, silicone- and lead-free, matt, low-adhesion, machine easy to process, abrasion-resistant, hydrolysis and microbial resistant  Shore hardness (jacket) 80 ±5 A (PVC-under jacket); 85 ±5 A (PUR-jacket)  Outer-Ø (jacket) 5.9 mm ±5%  Color (jacket) black  Chemical resistance good resistance to oil, gasoline and chemicals  Nominal voltage UL 300 V AC  Test voltage 2000 V AC  Current load capacity to DIN VDE 0298-4  Temperature range (mobile) -5+80 °C  Temperature range (mobile) -5+80 °C  Bend radius (moving) 15 × outer Ø  Bend radius (moving) 15 × outer Ø  Bend radius (moving) 15 × outer Ø  No. of bending cycles (C-track) max. 2 Mio. (25 °C)  Traversing distance (C-track) max. 3 m/s  Acceleration (C-track) max. 3 m/s  Acceleration (C-track) max. 5 m/s²  Jacket Color black  Technical data  Operating voltage 24 V AC/DC ±25%  Rated surge voltage 0.8 kV  Operating current per contact max. 4 A  Locking of ports M3 (recommended torque 0.4 Nm)  Protection IP67 inserted and tightened (EN 60529)  Housing Black plastic (gray on request)  General data  Commercial data  Commercial data  Commercial data  Commercial data  Commercial data	· · · · · · · · · · · · · · · · · · ·	
Material (wire isolation)		
Material property (wire isolation)  Shore hardness (wire isolation)  Wire-O incl. isolation  1.8 mm ±5%  Color/inumbering of wires  bk, numbered, gnye longitudinally striped  Stranding combination  3 wires twisted  Shield  no  Material (jacket)  PURPVC  CFC-, halogen-, cadmium-, silicone- and lead-free, matt, low-adhesion, machine easy to process, abrasion-resistant, hydrolysis and microbial resistant  Shore hardness (jacket)  Outer-Ø (jacket)  Color (jacket)  Color (jacket)  Shore hardness (jacket)  Color (jacket)  Color (jacket)  Shore hardness (jacket)  Color (jacket)  Dolar A (PVC-under jacket); S5 ±5 A (PUR-jacket)  Color (jacket)  Shore hardness (jacket)  Color (jacket)  Dolar A (PVC-under jacket); S5 ±5 A (PUR-jacket)  Color (jacket)  Dolar A (PVC-under jacket); S5 ±5 A (PVR-jacket)  Color (jacket)  Dolar A (PVC-under jacket); S5 ±5 A (PVR-jacket)  Color (jacket)  Dolar A (PVC-under jacket); S5 ±5 A (PVR-jacket)  Color (jacket)  Dolar A (PVC-under jacket); S5 ±5 A (PVR-jacket)  Color (jacket)  Dolar A (PVC-under jacket); S5 ±5 A (PVR-jacket)  Color (jacket)  Dolar A (PVC-under jacket); Dolar Jacket); S5 ±5 A (PVR-jacket)  Dolar A (PVC-under jacket); Dolar Jacket); Dolar Jacket Color  Temperature range (fixed)  Dolar A (PVC-under jacket); Dolar Jacket Color  Traversing distance (C-track)  Traversing distan		
Shore hardness (wire isolation)	,	
Wire-Ø incl. isolation         1.8 mm ±5%           Color/numbering of wires         bk, numbered, gnye longitudinally striped           Stranding combination         3 wires twisted           Shield         no           Material (jacket)         PUR/PVC           CFC-, halogen-, cadmium-, silicone- and lead-free, matt, low-adhesion, machine easy to process, abrasion-resistant, hydrolysis and microbial resistant           Shore hardness (jacket)         80 ±5 A (PVC-under jacket); 85 ±5 A (PUR-jacket)           Outer-Ø (jacket)         5.9 mm ±5%           Color (jacket)         black           chemical resistance         good resistance to oil, gasoline and chemicals           Nominal voltage         UL 300 V AC           Test voltage         2 000 V AC           Current load capacity         to DIN VDE 0298-4           Temperature range (fixed)         -30+80 °C           Temperature grange (mobile)         -5+80 °C           Bend radius (fixed)         10 × outer Ø           Bend radius (moving)         15 × outer Ø           No. of bending cycles (C-track)         max. 2 Mio. (25 °C)           Travel speed (C-track)         max. 5 m (horizontal)           Travel speed (C-track)         max. 5 m /s²           Jacket Color         black           Technical data		
Color/numbering of wires bk, numbered, gnye longitudinally striped Stranding combination 3 wires twisted Shield no Material (jacket) PURPVC  CFC-, halogen-, cadmium-, silicone- and lead-free, matt, low-adhesion, machine easy to process, abrasion-resistant, hydrolysis and microbial resistant Shore hardness (jacket) 80 ±5 A (PVC-under jacket); 85 ±5 A (PUR-jacket) Outer-Ø (jacket) 5.9 mm ±5% Color (jacket) black chemical resistance good resistance to oil, gasoline and chemicals Nominal voltage UL 300 V AC Test voltage 2000 V AC Current load capacity to DIN VDE 0298-4 Temperature range (fixed) -30+80 °C Temperature range (mobile) -5+80 °C Bend radius (fixed) 10 × outer Ø Bend radius (moving) 15 × outer Ø No. of bending cycles (C-track) max. 2 Mio. (25 °C) Traversing distance (C-track) max. 5 m (horizontal) Travel speed (C-track) max. 5 m/s² Jacket Color black  Technical data Operating voltage 24 V AC/DC ±25% Rated surge voltage 0.8 kV Operating of ports M3 (recommended torque 0.4 Nm) Protection PP67 inserted and tightened (EN 60529) Housing Black plastic (gray on request)  Commercial data Country of origin CZ	,	
Stranding combination 3 wires twisted  Shield no  Material (jacket) PUR/PVC  CFC, halogen-, cadmium-, silicone- and lead-free, matt, low-adhesion, machine easy to process, abrasion-resistant, hydrolysis and microbial resistant  Shore hardness (jacket) 80 ±5 A (PVC-under jacket); 85 ±5 A (PUR-jacket)  Outer-Ø (jacket) 5.9 mm ±5%  Color (jacket) black chemical resistance good resistance to oil, gasoline and chemicals  Nominal voltage UL 300 v AC  Test voltage 2000 v AC  Current lo ad capacity to DIN VDE 0298-4  Temperature range (fixed) -30+80 °C  Temperature range (mobile) -5+80 °C  Bend radius (fixed) 10 × outer Ø  Bend radius (moving) 15 × outer Ø  No. of bending cycles (C-track) max. 2 Mio. (25 °C)  Traver sipe de (C-track) max. 5 m (horizontal)  Travel speed (C-track) max. 5 m (horizontal)  Travel speed (C-track) max. 5 m/s²  Jacket Color black  Technical data  Operating outrent per contact max. 4 A  Locking of ports M3 (recommended torque 0.4 Nm)  Protection IP67 inserted and tightened (EN 60529)  Housing Black plastic (gray on request)  Commercial data  Cuntry of origin CZ		
Shield no  Material (jacket) PURPVC  CFC-, halogen-, cadmium-, silicone- and lead-free, matt, low-adhesion, machine easy to process, abrasion-resistant, hydrolysis and microbial resistant  Shore hardness (jacket) 80 ± 5 A (PVC-under jacket); 85 ± 5 A (PUR-jacket)  Outer-Ø (jacket) 5.9 mm ± 5%  Color (jacket) black  Chemical resistance good resistance to oil, gasoline and chemicals  Nominal voltage UL 300 V AC  Test voltage 2 000 V AC  Current load capacity to DIN VDE 0298-4  Temperature range (fixed) -30+80 °C  Temperature range (mobile) -5+80 °C  Bend radius (fixed) 10 × outer Ø  Bend radius (moving) 15 × outer Ø  No. of bending cycles (C-track) max. 2 Mio. (25 °C)  Traversing distance (C-track) max. 3 m/s  Acceleration (C-track) max. 5 m (horizontal)  Travel speed (C-track) max. 5 m/s²  Jacket Color black  Technical data  Operating outrent per contact max. 4 A  Locking of ports M3 (recommended torque 0.4 Nm)  Protection IP67 inserted and tightened (EN 60529)  Housing Black plastic (gray on request)  Commercial data  Country of origin CZ		
Material (jacket)     PURPVC       Material property (jacket)     CFC-, halogen-, cadmium-, silicone- and lead-free, matt, low-adhesion, machine easy to process, abrasion-resistant, hydrolysis and microbial resistant       Shore hardness (jacket)     80 ±5 A (PVC-under jacket); 85 ±5 A (PUR-jacket)       Outer-Ø (jacket)     5.9 mm ±5%       Color (jacket)     black       chemical resistance     good resistance to oil, gasoline and chemicals       Nominal voltage     UL 300 V AC       Current load capacity     to DIN VDE 0298-4       Temperature range (fixed)     -30+80 °C       Temperature range (mobile)     -5+80 °C       Bend radius (fixed)     10 × outer Ø       Bend radius (moving)     15 × outer Ø       No. of bending cycles (C-track)     max. 2 Mio. (25 °C)       Traversing distance (C-track)     max. 5 m (horizontal)       Travel speed (C-track)     max. 5 m (horizontal)       Travel speed (C-track)     max. 5 m/s²       Jacket Color     black       Technical data       Operating voltage     24 V AC/DC ±25%       Rated surge voltage     0.8 kV       Operating current per contact     max. 4 A       Locking of ports     M3 (recommended torque 0.4 Nm)       Protection     IP67 inserted and tightened (EN 60529)       Housing     Black plastic (gray on request)	-	
CFC-, halogen-, cadmium-, silicone- and lead-free, matt, low-adhesion, machine easy to process, abrasion-resistant, hydrolysis and microbial resistant  Shore hardness (jacket) 80 ±5 A (PVC-under jacket); 85 ±5 A (PUR-jacket)  Outer-Ø (jacket) 5.9 mm ±5%  Color (jacket) black  chemical resistance good resistance to oil, gasoline and chemicals  Nominal voltage UL 300 V AC  Test voltage 2 000 V AC  Current load capacity to DIN VDE 0298-4  Temperature range (fixed) -30+80 °C  Bend radius (fixed) 10 × outer Ø  Bend radius (moving) 15 × outer Ø  Bend radius (moving) 15 × outer Ø  No. of bending cycles (C-track) max. 2 Mio. (25 °C)  Traversing distance (C-track) max. 3 m/s  Acceleration (C-track) max. 5 m/s²  Jacket Color black  Technical data  Operating voltage 0.8 kV  Operating current per contact max. 4 A  Locking of ports M3 (recommended torque 0.4 Nm)  Protection IP67 inserted and tightened (EN 60529)  Housing Black plastic (gray on request)  General data  Country of origin CZ		
Outer-Ø (jacket)  Color (jacket)  black chemical resistance good resistance to oil, gasoline and chemicals  Nominal voltage UL 300 V AC  Test voltage 2 000 V AC  Current load capacity to DIN VDE 0298-4  Temperature range (fixed) 30+80 °C  Temperature range (mobile) 5+80 °C  Bend radius (fixed) 10 × outer Ø  Bend radius (moving) 15 × outer Ø  No. of bending cycles (C-track) max. 2 Mio. (25 °C)  Traversing distance (C-track) max. 5 m (horizontal)  Travel speed (C-track) max. 5 m/s²  Jacket Color black  Technical data  Operating voltage 24 V AC/DC ±25%  Rated surge voltage 0.8 kV  Operating current per contact Max. 4 A  Locking of ports M3 (recommended torque 0.4 Nm)  Protection IP67 inserted and tightened (EN 60529)  Housing Black plastic (gray on request)  Commercial data  Country of origin CZ		CFC-, halogen-, cadmium-, silicone- and lead-free, matt, low-adhesion, machine easy to process, abrasion-resistant,
Color (jacket) black chemical resistance good resistance to oil, gasoline and chemicals  Nominal voltage UL 300 V AC  Test voltage 2 000 V AC  Current load capacity to DIN VDE 0298-4  Temperature range (fixed) -30+80 °C  Temperature range (mobile) -5+80 °C  Bend radius (fixed) 10 × outer Ø  Bend radius (moving) 15 × outer Ø  No. of bending cycles (C-track) max. 2 Mio. (25 °C)  Traversing distance (C-track) max. 3.3 m/s  Acceleration (C-track) max. 5 m/s²  Jacket Color black  Technical data  Operating voltage 24 V AC/DC ±25%  Rated surge voltage 0.8 kV  Operating current per contact max. 4 A  Locking of ports M3 (recommended torque 0.4 Nm)  Protection IP67 inserted and tightened (EN 60529)  Housing General data  Temperature range -25+85 °C, depending on cable quality  Commercial data  Country of origin CZ	Shore hardness (jacket)	80 ±5 A (PVC-under jacket); 85 ±5 A (PUR-jacket)
chemical resistance good resistance to oil, gasoline and chemicals  Nominal voltage UL 300 V AC  Test voltage 2 000 V AC  Current load capacity to DIN VDE 0298-4  Temperature range (fixed) -30+80 °C  Temperature range (mobile) -5+80 °C  Bend radius (fixed) 10 × outer Ø  Bend radius (moving) 15 × outer Ø  No. of bending cycles (C-track) max. 2 Mio. (25 °C)  Traversing distance (C-track) max. 3 m/s  Acceleration (C-track) max. 5 m (horizontal)  Travel speed (C-track) max. 5 m/s²  Jacket Color black  Technical data  Operating voltage 24 V AC/DC ±25%  Rated surge voltage 0.8 kV  Operating current per contact max. 4 A  Locking of ports M3 (recommended torque 0.4 Nm)  Protection IP67 inserted and tightened (EN 60529)  Housing Black plastic (gray on request)  General data  Temperature range -25+85 °C, depending on cable quality  Commercial data  country of origin CZ	Outer-Ø (jacket)	5.9 mm ±5%
Nominal voltage UL 300 V AC  Test voltage 2 000 V AC  Current load capacity to DIN VDE 0298-4  Temperature range (fixed) -30+80 °C  Temperature range (mobile) -5+80 °C  Bend radius (fixed) 10 × outer Ø  Bend radius (moving) 15 × outer Ø  No. of bending cycles (C-track) max. 2 Mio. (25 °C)  Traversing distance (C-track) max. 5 m (horizontal)  Travel speed (C-track) max. 3 m/s  Acceleration (C-track) max. 5 m/s²  Jacket Color black  Technical data  Operating voltage 24 V AC/DC ±25%  Rated surge voltage 0.8 kV  Operating current per contact max. 4 A  Locking of ports M3 (recommended torque 0.4 Nm)  Protection IP67 inserted and tightened (EN 60529)  Housing Black plastic (gray on request)  General data  Temperature range -25+85 °C, depending on cable quality  Commercial data  country of origin CZ	Color (jacket)	black
Test voltage 2 000 V AC  Current load capacity to DIN VDE 0298-4  Temperature range (fixed) -30+80 °C  Temperature range (mobile) -5+80 °C  Bend radius (fixed) 10 × outer Ø  Bend radius (moving) 15 × outer Ø  No. of bending cycles (C-track) max. 2 Mio. (25 °C)  Traversing distance (C-track) max. 5 m (horizontal)  Travel speed (C-track) max. 3.3 m/s  Acceleration (C-track) max. 5 m/s²  Jacket Color black  Technical data  Operating voltage 24 V AC/DC ±25%  Rated surge voltage 0.8 kV  Operating current per contact max. 4 A  Locking of ports M3 (recommended torque 0.4 Nm)  Protection IP67 inserted and tightened (EN 60529)  Housing Black plastic (gray on request)  General data  Temperature range -25+85 °C, depending on cable quality  Commercial data  country of origin CZ	chemical resistance	good resistance to oil, gasoline and chemicals
Current load capacity to DIN VDE 0298-4  Temperature range (fixed) -30+80 °C  Temperature range (mobile) -5+80 °C  Bend radius (fixed) 10 × outer Ø  Bend radius (moving) 15 × outer Ø  No. of bending cycles (C-track) max. 2 Mio. (25 °C)  Traversing distance (C-track) max. 5 m (horizontal)  Travel speed (C-track) max. 5 m/s²  Jacket Color black  Technical data  Operating voltage 24 V AC/DC ±25%  Rated surge voltage 0.8 kV  Operating current per contact max. 4 A  Locking of ports M3 (recommended torque 0.4 Nm)  Protection IP67 inserted and tightened (EN 60529)  Housing Black plastic (gray on request)  General data  Commercial data  Commercial data  country of origin CZ	Nominal voltage	UL 300 V AC
Temperature range (fixed) Temperature range (mobile) Send radius (fixed) 10 × outer Ø Send radius (moving) 15 × outer Ø No. of bending cycles (C-track) Traversing distance (C-track) Travel speed (C-track) Max. 5 m (horizontal) Travel speed (C-track) Max. 5 m/s² Jacket Color Selated surge voltage Operating voltage 24 V AC/DC ±25% Rated surge voltage Operating current per contact Locking of ports M3 (recommended torque 0.4 Nm) Protection IP67 inserted and tightened (EN 60529) Housing Black plastic (gray on request)  Commercial data Country of origin CZ	Test voltage	2 000 V AC
Temperature range (mobile)  Bend radius (fixed)  Bend radius (moving)  15 × outer Ø  No. of bending cycles (C-track)  Traversing distance (C-track)  Travel speed (C-track)  Max. 3 m/s  Acceleration (C-track)  Technical data  Operating voltage  Querting current per contact  Locking of ports  M3 (recommended torque 0.4 Nm)  Protection  Protection  Bend radius (fixed)  15 × outer Ø  max. 2 Mio. (25 ° C)  max. 5 m/s 2  max. 5 m/s 2  Jacket Color  black  Technical data  Operating voltage  Q.8 kV  Operating current per contact  M3 (recommended torque 0.4 Nm)  Protection  Protection  Protection  Protection  Protection  Black plastic (gray on request)  General data  Temperature range  -25+85 ° C, depending on cable quality  Commercial data  country of origin  CZ	Current load capacity	to DIN VDE 0298-4
Bend radius (fixed)  Bend radius (moving)  No. of bending cycles (C-track)  Traversing distance (C-track)  Travel speed (C-track)  Max. 5 m (horizontal)  Travel speed (C-track)  max. 3.3 m/s  Acceleration (C-track)  Max. 5 m/s²  Jacket Color  black  Technical data  Operating voltage  24 V AC/DC ±25%  Rated surge voltage  0.8 kV  Operating current per contact  max. 4 A  Locking of ports  M3 (recommended torque 0.4 Nm)  Protection  IP67 inserted and tightened (EN 60529)  Housing  Black plastic (gray on request)  General data  Temperature range  -25+85 °C, depending on cable quality  Commercial data  country of origin  CZ	Temperature range (fixed)	-30+80 °C
Bend radius (moving)  15 × outer Ø  No. of bending cycles (C-track)  max. 2 Mio. (25 °C)  Traversing distance (C-track)  max. 5 m (horizontal)  Travel speed (C-track)  max. 3.3 m/s  Acceleration (C-track)  Jacket Color  black  Technical data  Operating voltage  24 V AC/DC ±25%  Rated surge voltage  0.8 kV  Operating current per contact  max. 4 A  Locking of ports  M3 (recommended torque 0.4 Nm)  Protection  IP67 inserted and tightened (EN 60529)  Housing  Black plastic (gray on request)  General data  Temperature range  -25+85 °C, depending on cable quality  Commercial data  country of origin  CZ	Temperature range (mobile)	-5+80 °C
No. of bending cycles (C-track)  Traversing distance (C-track)  Travel speed (C-track)  Acceleration (C-track)  Max. 5 m/s²  Jacket Color  Derating voltage  Querating current per contact  Max. 4 A  Locking of ports  Max. 4 A  Locking of ports  Max. 4 A  Locking of ports  Max. 4 A  Derating woltage  Black plastic (gray on request)  General data  Temperature range  -25+85 °C, depending on cable quality  Commercial data  country of origin  CZ	Bend radius (fixed)	10 × outer Ø
Traversing distance (C-track)  max. 5 m (horizontal)  Travel speed (C-track)  max. 3.3 m/s  Acceleration (C-track)  max. 5 m/s²  Jacket Color  black  Technical data  Operating voltage  24 V AC/DC ±25%  Rated surge voltage  0.8 kV  Operating current per contact  max. 4 A  Locking of ports  M3 (recommended torque 0.4 Nm)  Protection  IP67 inserted and tightened (EN 60529)  Housing  Black plastic (gray on request)  General data  Temperature range  -25+85 °C, depending on cable quality  Commercial data  country of origin  CZ	Bend radius (moving)	15 × outer Ø
Travel speed (C-track)  Acceleration (C-track)  Max. 5 m/s²  Jacket Color  black  Technical data  Operating voltage  24 V AC/DC ±25%  Rated surge voltage  0.8 kV  Operating current per contact  max. 4 A  Locking of ports  M3 (recommended torque 0.4 Nm)  Protection  IP67 inserted and tightened (EN 60529)  Housing  Black plastic (gray on request)  General data  Temperature range  -25+85 °C, depending on cable quality  Commercial data  country of origin  CZ	No. of bending cycles (C-track)	max. 2 Mio. (25 ° C)
Acceleration (C-track)  Jacket Color  black  Technical data  Operating voltage  24 V AC/DC ±25%  Rated surge voltage  0.8 kV  Operating current per contact  max. 4 A  Locking of ports  M3 (recommended torque 0.4 Nm)  Protection  IP67 inserted and tightened (EN 60529)  Housing  Black plastic (gray on request)  General data  Temperature range  -25+85 °C, depending on cable quality  Commercial data  country of origin  CZ	Traversing distance (C-track)	max. 5 m (horizontal)
Jacket Color black  Technical data  Operating voltage 24 V AC/DC ±25%  Rated surge voltage 0.8 kV  Operating current per contact max. 4 A  Locking of ports M3 (recommended torque 0.4 Nm)  Protection IP67 inserted and tightened (EN 60529)  Housing Black plastic (gray on request)  General data  Temperature range -25+85 °C, depending on cable quality  Commercial data  country of origin CZ	Travel speed (C-track)	max. 3.3 m/s
Technical data  Operating voltage 24 V AC/DC ±25%  Rated surge voltage 0.8 kV  Operating current per contact max. 4 A  Locking of ports M3 (recommended torque 0.4 Nm)  Protection IP67 inserted and tightened (EN 60529)  Housing Black plastic (gray on request)  General data  Temperature range -25+85 °C, depending on cable quality  Commercial data  country of origin CZ	Acceleration (C-track)	max. 5 m/s <sup>2</sup>
Operating voltage  Rated surge voltage  O.8 kV  Operating current per contact  max. 4 A  Locking of ports  M3 (recommended torque 0.4 Nm)  Protection  IP67 inserted and tightened (EN 60529)  Housing  Black plastic (gray on request)  General data  Temperature range  -25+85 °C, depending on cable quality  Commercial data  country of origin  CZ	Jacket Color	black
Rated surge voltage  Operating current per contact  max. 4 A  Locking of ports  M3 (recommended torque 0.4 Nm)  Protection  IP67 inserted and tightened (EN 60529)  Housing  Black plastic (gray on request)  General data  Temperature range  -25+85 °C, depending on cable quality  Commercial data  country of origin  CZ	Technical data	
Operating current per contact max. 4 A  Locking of ports M3 (recommended torque 0.4 Nm)  Protection IP67 inserted and tightened (EN 60529)  Housing Black plastic (gray on request)  General data  Temperature range -25+85 °C, depending on cable quality  Commercial data  country of origin CZ	Operating voltage	24 V AC/DC ±25%
Locking of ports  M3 (recommended torque 0.4 Nm)  Protection  IP67 inserted and tightened (EN 60529)  Housing  Black plastic (gray on request)  General data  Temperature range  -25+85 °C, depending on cable quality  Commercial data  country of origin  CZ	Rated surge voltage	0.8 kV
Protection IP67 inserted and tightened (EN 60529)  Housing Black plastic (gray on request)  General data  Temperature range -25+85 °C, depending on cable quality  Commercial data  country of origin CZ	Operating current per contact	max. 4 A
Housing Black plastic (gray on request)  General data  Temperature range -25+85 °C, depending on cable quality  Commercial data  country of origin CZ	Locking of ports	M3 (recommended torque 0.4 Nm)
General data  Temperature range -25+85 °C, depending on cable quality  Commercial data  country of origin CZ	Protection	IP67 inserted and tightened (EN 60529)
Temperature range -25+85 °C, depending on cable quality  Commercial data  country of origin CZ	Housing	Black plastic (gray on request)
Commercial data country of origin CZ	General data	
country of origin CZ	Temperature range	-25+85 °C, depending on cable quality
	Commercial data	
customs tariff number 85444290	country of origin	CZ
	customs tariff number	85444290

The information in this brochure has been compiled with the utmost care. Liability for the correctness completeness and topicality of the information is restricted to gross negligence. Version: 09/18

### INTERNET DATA SHEET for Article Number 7000-94001-6260150



stay connected

EAN	4048879115575
eClass	27279218
Packaging unit	1