

## M12 male 90° A-cod. screw terminal

4-pol., max. 0,75mm<sup>2</sup>, 4 - 6mm

Art.No.: 7000-12821-0000000

Weight: 0.023 Country of origin: DE Model designation: MSC-T7

Male 90° M12, 4-pole Screw terminals

Sealing range (cable Ø): 4...6 mm

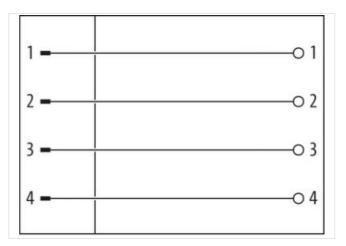
Plastic housings with good resistance against chemicals and oils.

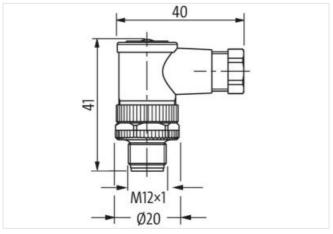
The resistance to aggressive media should be individually tested for your application. Further details on request.

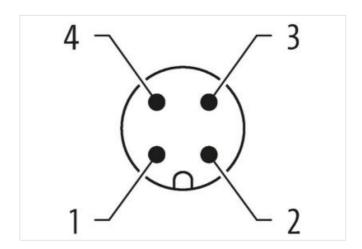
## **Link to Product**

## Illustration









Product may differ from Image



## Side 1

Tightening torque

0,6 Nm



stay connected

Family construction from M12 male   Gender	Mounting method	inserted, pluggable	
March   Marc	Family construction form		
Coding         A           No. of poles         4           Width across fiels         SW18           Degree of protection (EN IEC 60529)         IP67           Side 2         Whomat on the protection (EN IEC 60529)           Whouting method         field-wreable           Commercial data           ECLASS 6.0         27278221           ECLASS 7.0         27440104           ECLASS 8.0         27440102           ECLASS 9.0         27440102           ECLASS 9.0         27440102           ECLASS 9.1.1         27440102           ECLASS 9.1.2         27440116           ETIM-9.0         ECDIDECSS           ECLASS 9.1.2         27440116           ETIM-9.0         ECDIDECSS           Customs tariff number         8536890           CUSTOM STATE (STATE AND ASSESSED ASSE	Thread	M12 x 1	
No. of poles  Width across fields SW18  Side 2  Wounding method field wireable  Commercial data  ECLASS-6.0 2729221  ECLASS-7.0 27440104  ECLASS-8.0 27440104  ECLASS-8.0 27440102  ECLASS-11 27440102  ECLASS-12 27440116  ECLASS-13 27440102  ECLASS-11 27440102  ECLASS-11 27440102  ECLASS-10 27440103  ECLASS-10 27440104  ECLASS-10 27440104  ECLASS-10 27440104  ECLASS-10 27440105  ECLASS-11 27440105  ECLASS-10 27440106  ECLASS-10 27440106  ECLASS-11 27440106  ECLASS-10 27440106  ECLAS-	Gender	male	
With access flats         SW18           Degree of protection (EN IEC 60528)         IP67           Side 2         Wounting method         field-wireable           Commercial data           ECIASS 7.0         27440104           ECIASS 7.0         27440104           ECIASS 8.0         27440102           ECIASS 9.0         27440102           ECIASS 1.0.1         27440102           ECIASS 1.1.0         27440102           ECIASS 1.2.0         27440102           ECIASS 1.2.0         27440102           ECIASS 1.1.0         27440102           ECIASS 1.2.0         27440102           ECIASS 1.2.0         27440102           ECIASS 1.2.0         27440102           ECIASS 1.1.1         27440102           ECIASS 1.1.0         47440102           ECIASS 1.2.0         27440102           ECIASS 1.2.0         27440102<	Coding	A	
Degree of protection (EN IEC 60529)         IPF67           Side 2         Side 3           Mounting method         field-wireable           Commercial data         27279221           ECLASS 8.0         27279221           ECLASS 8.0         27440104           ECLASS 8.0         27440102           ECLASS 9.0         27440102           ECLASS 1.1         27440102           ECLASS 1.1.1         27440102           ECLASS 1.2.0         27440116           ETIM 5.0         EC022335           customs staff number         85369890           GITM         4048872201805           GTIN         4048872201805           Packaging unit         1           Electrical data [Supply]           Operating voltage DC max.         250 V           Operating voltage DC max.         250 V           Status indication LED         no	No. of poles	4	
Side 2           Commercial data           ECLASS 8.0         27279221           ECLASS 7.0         27440104           ECLASS 8.0         27440102           ECLASS 8.0         27440102           ECLASS 8.0.1         27440102           ECLASS 8.1.1         27440102           ECLASS 1.1.1         27440102           ECLASS 1.2.0         27440116           ECLASS 1.2.0         27440116           ECLASS 1.2.0         25000953           Oustons tariff number         65366990           Oustons tariff number         65366990           Oustons tariff number         65366990           Outloan tariff number         65366990           Outloan tariff number         65366990           Outloan tariff number         65366990           Outloan tariff number         1           Packaging unit         1           Execution of the support	Width across flats	SW18	
Mounting method         field-wireable           Commercial data           ECLASS-6.0         27279221           ECLASS-7.0         27440104           ECLASS-8.0         27440102           ECLASS-10.1         27440102           ECLASS-11.1         27440102           ECLASS-12.0         27440116           ETIM-6.0         EC002635           customs tariff methor         85366990           customs tariff methor         85366990           GTIN         4048878201605           GTIN         4048878201605           GTIN         4048878201605           Packaging unit         1           Electrical data I Supply         1           Operating voltage AC max.         250 V           Operating voltage AC max.         260 V           Operating voltage AC max.         275 mm²           Rotation for cores section max.         0,75 mm²           Rotation for protection Express         0,6 Nm           Installation   Fun assignment         4	Degree of protection (EN IEC 60529)	IP67	
Commercial data           ECLASS-8.0         27249221           ECLASS-8.0         27440104           ECLASS-9.0         27440102           ECLASS-9.0         27440102           ECLASS-11.1         27440102           ECLASS-12.0         27440116           ETLMS-51.1         27440116           ECLASS-11.0         27440116           ETLMS-5.0         ECOCRESS           euclions latrill number         85366990           customs latrill number         85366990           GTIN         4048879201605           GTIN         4048879201605           Packaging unit         1           Electrical data   Supply         1           Operating voltage AC max.         250 Y           Operating voltage AC max.         275 mm²           Balation option         0°           Installation         1           Cornect cornects section max.         0,75 mm²           Robation of prince to more section max.         0,75 mm²           Connection oras section max.         0,8 Nm           <	Side 2		
Commercial data           ECLASS-8.0         27249221           ECLASS-8.0         27440104           ECLASS-9.0         27440102           ECLASS-9.0         27440102           ECLASS-11.1         27440102           ECLASS-12.0         27440116           ETLMS-51.1         27440116           ECLASS-11.0         27440116           ETLMS-5.0         ECOCRESS           euclions latrill number         85366990           customs latrill number         85366990           GTIN         4048879201605           GTIN         4048879201605           Packaging unit         1           Electrical data   Supply         1           Operating voltage AC max.         250 Y           Operating voltage AC max.         275 mm²           Balation option         0°           Installation         1           Cornect cornects section max.         0,75 mm²           Robation of prince to more section max.         0,75 mm²           Connection oras section max.         0,8 Nm           <	Mounting method	field-wireable	
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ECLASS-8.0 27440104 ECLASS-9.0 27440102 ECLASS-1.1 27440102 ECLASS-11.1 27440102 ECLASS-12.0 27440116 ETIM-5.0 ECO2835 customs tariff number B5366990 customs tariff number B5366990 GTIN 4048879201605 GTIN 4048879201605 GTIN 4048879201605 Packaging unit 1 Packaging unit 1  Electrical data   Supply Operating voltage AC max. 250 V Operating voltage AC max. 250 V Operating per contact max. 4 A  Diagnostics Status indication LED no Installation   Connection ross section max. 0.75 mm² Rolation option 90° (4 outlet directions) Installation   Finassignment Configuration party used  Device protection   Electrical Additional condition protection degree inserted, screwed  Mechanical data   Mounting date  Mutning method inserted, screwed Shaking protection Clamping range min. 4 mm Clamping range max. 6 mm Height 41 mm Width 41 mm Width 41 mm Width 20 per party in mp   40° C  Environmental characteristics   Climatic  Evivornmental characteristics   Climatic  Operating temperature min. 40° C			
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ECLASS-1.1         27440102           ECLASS-12.0         27440116           ECLASS-12.0         ECMASS-12.0           ETIM-5.0         ECO2635           customs tariff number         85366990           customs tariff number         85366990           GTIN         4048879201605           GTIN         4048879201605           Packaging unit         1           Electrical datal Supply         1           Operating voltage AC max.         250 V           Operating voltage AC max.         250 V           Current operating per contact max.         4 A           A Diagnostics         Status indication LED           Status indication LED         no           Installation         O.75 mm²           Rolation option         90° (4 outlet directions)           Installation   Connection         1           Tightening torque         0.6 Nm           Pervice protection   Electrical         Additional condition protection degree           Installation   Installation   Flectrical degree         inserted, screwed           Mechanical data   Mounting data         Mounting method           Clamping range min.         4 mm           Clamping range min.         4 mm           Clamping r			
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Connection cross section max. 0,75 mm² Rotation option 90° (4 outlet directions)  Installation   Connection  Tightening torque 0,6 Nm  Installation   Pin assignment  Configuration partly used  Device protection   Electrical  Additional condition protection degree inserted, screwed  Mechanical data   Mounting data  Mounting method inserted, screwed, Shaking protection  Clamping range min. 4 mm  Clamping range max. 6 mm  Height 41 mm  Width 41 mm  Depth 20 mm  Environmental characteristics   Climatic  Coperating temperature min40 °C	Status indication LED	no	
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Tightening torque 0,6 Nm  Installation   Pin assignment  Configuration partly used  Device protection   Electrical  Additional condition protection degree inserted, screwed  Mechanical data   Mounting data  Mounting method inserted, screwed, Shaking protection  Clamping range min. 4 mm  Clamping range max. 6 mm  Height 41 mm  Udith 41 mm  Depth 20 mm  Environmental characteristics   Climatic  Cperating temperature min40 °C	Rotation option	90° (4 outlet directions)	
Installation   Pin assignment  Configuration partly used  Device protection   Electrical  Additional condition protection degree inserted, screwed  Mechanical data   Mounting data  Mounting method inserted, screwed, Shaking protection  Clamping range min. 4 mm  Clamping range max. 6 mm  Height 41 mm  Width 41 mm  Depth 20 mm  Environmental characteristics   Climatic  Operating temperature min40 °C	Installation   Connection		
Configuration partly used  Device protection   Electrical  Additional condition protection degree inserted, screwed  Mechanical data   Mounting data  Mounting method inserted, screwed, Shaking protection  Clamping range min. 4 mm  Clamping range max. 6 mm  Height 41 mm  Width 41 mm  Depth 20 mm  Environmental characteristics   Climatic  Operating temperature min40 °C	Tightening torque	0,6 Nm	
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Width 41 mm  Depth 20 mm  Environmental characteristics   Climatic  Operating temperature min40 °C			
Depth 20 mm  Environmental characteristics   Climatic  Operating temperature min40 °C			
Environmental characteristics   Climatic  Operating temperature min40 °C			
Operating temperature min40 °C	Берит	20 111111	
	Environmental characteristics   Climati	C C	
Operating temperature max. 85 °C	Operating temperature min.	-40 °C	
	Operating temperature max.	85 °C	



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	<b>Attention:</b> Observe the permissible bending radii when laying cables, as the IP protection class can be endangered by excessive bending forces.