

Weidmüller Interface GmbH & Co. KG

Klingenbergstraße 26 D-32758 Detmold Germany

www.weidmueller.com





Sensor/actuator cables are used for wiring sensors and actuators and for transmitting data or power in various applications. The moulded cable offers connected and tested connection of the plug-in connector to the cable ex-works. The cables may be exposed to a wide range of conditions, such as humidity, dust, heat, cold, shock or vibration.

Our developers have focused specifically on this issue and designed a host of different M8 and M12 sensor-actuator cables so you are bound to find the solution you need for your application.

Is there something you have not managed to find or you feel needs explanation? Talk to us!

General ordering data

Version	Sensor/actuator line, Connecting line, M12 / M12, Number of poles : 4, 14 m, pin, straight - socket, straight, Shielded: No, LED: No, Sheath material: PUR, Halogen: No
Order No.	<u>1906301400</u>
Туре	SAIL-M12GM12G-4-14U
GTIN (EAN)	4050118030327
Qty.	1 pc(s).

Creation date January 29, 2022 2:56:06 AM CET

Technical data



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Environmental Product Compliance REACH SVHC Lead 7439-92-1 Technical specifications for cable Acceleration 5 m/s ² Bending cycles 12 Mio Bending cycles at torsion 5 hio. Bending radius, min, stationary 5 x cable diameter Color corse-section 0.34 mm ² Halogen No Halogen is accordance with blue, black loader for torsion 1 m Outer clading in accordance with UL AVM style AVIE rolading in accordance with UL 20233 (80 °C / 300 V) Resistance to oils in accordance with IEC 60332-1-3, in accordance with IEC 60332-2-1, accordance with IEC 6032-1-3, in accordance with IEC 603	Net weight	440 g		
Technical specifications for cable Acceleration 5 m/s² Bending cycles at torsion 5 Mio. Bending radius, min., stationary 5 x cable diameter Color corss-section 0.34 mm² Core corss-section 0.34 mm² Core corss-section 0.34 mm² Insulation PP Lagds of torsion 1 m Outer cladding in accordance with UL AVM style 20233 (80 °C / 300 V) Resistance to oils 1 m In accordance with IEC 60311:404 60332-12, in accordance with IEC 60332-22, in accordance with IEC 6032-12, in accordance with IEC 6032-12, in accordance with IEC 6032-12, in accordance with IEC 6032-12, in accordance with IEC 6032-	Environmental Product Comp	liance		
Acceleration 5 m/s ² Bending cycles at torsion > 5 Mio. Bending radius, min., stationary 5 x cable diameter Colour coding brown, white, blue, black Core cross-section 0.34 mm ² Halogen No Insulation PP Length of torsion 1 m Outer cladding in accordance with UL AVM style AvM style 20233 (80 °C / 300 V) Resistance to oils 20233 (80 °C / 300 V) Resistance to oils in accordance with IEC 60332-1-2, in accor	REACH SVHC	Lead 7439-92-1		
Bending cycles at torsion > 5 Mio. Bending radius, min., stationary 5 x cable diameter Colour colour 5 x cable diameter Core cross-section 0.34 mm² Halogen No Halogen No Halogen No Length of torsion 1 m Outer cladding in accordance with UL ABS-free VMM style 20233 (80 °C / 300 V) Resistance to oils 20233 (80 °C / 300 V) Resistance to oils 0.233 (80 °C / 300 V) Resistance to oils 0.233 (80 °C / 300 V) Resistance to oils 0.233 (80 °C / 300 V) Resistance to oils 0.233 (80 °C / 300 V) Resistant to welding beads No Sheathing colour black	Technical specifications for c	able		
Bending cycles at torsion > 5 Mio. Bending radius, min., stationary 5 x cable diameter Colour colour 5 x cable diameter Core cross-section 0.34 mm² Halogen No Halogen No Halogen No Length of torsion 1 m Outer cladding in accordance with UL ABS-free VMM style 20233 (80 °C / 300 V) Resistance to oils 20233 (80 °C / 300 V) Resistance to oils 0.233 (80 °C / 300 V) Resistance to oils 0.233 (80 °C / 300 V) Resistance to oils 0.233 (80 °C / 300 V) Resistance to oils 0.233 (80 °C / 300 V) Resistant to welding beads No Sheathing colour black				
Bending radius, min., stationary 5 x cable diameter Cable length 14 m Colour coding brown, white, blue, black Core in accordance with UL AWM style Od93 (80 °C / 300 V) Halogen No Hydrolysis and microbe resistant Yes Length of torsion 1 m Number of poles 4 Outer cladding in accordance with UL AVM style 0.20233 (80 °C / 300 V) Resistance to oils in accordance with IEC 60332-1-2; an accordance with IEC 60332-2; 1, an accordance with IEC 60332-1; 1, an accordance with IEC 60332-1; 2, an accordance with IEC 60332-2; 1, an accordance with IEC 60332-1; 3, in accordance with IEC 60332-1; 3, in accordance with IEC 60332-1; 3, in accordance with IEC 60332-2; 1, an accordance with IEC 60332-2; 1, an accordance with IEC 60332-1; 3, in accordance with IEC 60332-1; 4, an accordance with IEC 60332-1; 4, an accordance with IEC 60332-2; 1, an accordance with IEC 60332-2; 1, an accordance with IEC 60332-1; 4, an accordance with IEC 6032, and accordance with	Acceleration	5 m/s²	Bending cycles	
Colour coding brown, white, blue, black Configurable cable length Yes Core cross-section 0.34 mm² Core in accordance with UL AVMM style 10433 (80 °C / 300 V) Halogen No Hydrolysis and microbe resistant Yes Length of torsion 1 m Outer clading in accordance with UL Ves AWM style 20233 (80 °C / 300 V) At 7 mm ± 0.2 mm Resistance to oils in accordance with IEC 60332-1-2, in accordance with IEC 60332-2-2, in accordance with IEC 60332-1-3, in accordance with IEC 6	Bending cycles at torsion	> 5 Mio.	Bending radius, min., moving	10 x cable diameter
Core cross-section 0.34 mm² Core in accordance with UL AWM style 10493 (80 °C / 300 V) Halogen No Insulation PP Langth of torsion 1 m Outer cladding in accordance with UL AWM style 20233 (80 °C / 300 V) Resistance to oils 20233 (80 °C / 300 V) Resistance to oils in accordance with IEC 60332-12, in accordance with IEC 60332-12, in accordance with IEC 60332-13, in accordance with IEC 60332-14, in accordance with IEC 60332-12, in accordance with UL 1581 UL / CUL FT1 Resistant to welding beads No Sheathing colour black Speed 5 m/s Temperature range, moving -2580 °C Torsion resistance 360 °/m General technical data M12 / M12 Housing main material PUR Pollution severity 3 Rated vibration proof according to Section B Tiny straight - socket, straight Threaded ring material Diecast zinc pin, straight Version pin, straight - socket, straight	Bending radius, min., stationary	5 x cable diameter	Cable length	14 m
Halogen No Insulation PP Length of forsion 1 m Outer cladding in accordance with UL AUM style AWM style 20233 (80 °C / 300 V) Resistance to oils 20233 (80 °C / 300 V) Resistance to oils in accordance with IEC 60332-12, in accordance 60332-12, in accordance with IEC 60332-12, in accordance 60332-12, in accordance in accordance with IEC 60332-12, in accordance 60811:404 Sheath material PUR Sheathing colour black Speed 5 m/s Temperature range, moving -2580 °C Torsion resistance 360 °/m General technical data M12 / M12 AF size 12 mm Coding A Connection thread M12 / M12 Foolusing main material PUR Pollution severity 3 Rated vibration proof according to Section B Temperature range of housing 40 +85 ° C Tightening torque M12: 0.8 - 1.2 Nm Version pin, straight - socket, straight No Steatd nig material Diecast zinc Threaded ring material Diecast zinc Threaded ring material Diecast zinc	Colour coding	brown, white, blue, black	Configurable cable length	Yes
Insulation PP Length of torsion 1 m Duter cladding in accordance with UL AWM style 20233 (80 °C / 300 V) Resistance to oils 20233 (80 °C / 300 V) Resistance to oils 0utside diameter accordance with IEC 60811:404 60332-2.2, in accordance with IEC 60332-2.2, in accordance with UL 60811:404 Resistant to welding beads No Sheathing colour black Speed 5 m/s Temperature range, moving -2580 °C Torsion resistance 360 °/m General technical data M12 / M12 AF size 12 mm Connection thread M12 / M12 Housing main material PUR Pollution severity 3 Rated current 4 A Shock and vibration proof according to straight Section B Threaded ring material Diecast zinc Version pin, straight - socket, straight Version pin, straight - socket, straight	Core cross-section	0.34 mm ²	Core in accordance with UL AWM style	10493 (80 °C / 300 V)
Length of torsion 1 m Outer cladding in accordance with UL 20233 (80 °C / 300 V) Resistance to oils 20233 (80 °C / 300 V) Resistance to oils in accordance with IEC in accordance with IEC 60332-1-2, in accordance with IEC 60832-1-3, in accordance with IEC 60332-2-2, ln accordance with IEC 60811.404 F11 Resistant to welding beads No Sheathing colour black Speed 5 m/s Temperature range, moving -2580 °C Torsion resistance 360 °/m General technical data M12 / M12 FD No Pollution severity 3 Rated current 4 A Shock and vibration proof according to Section B Threaded ring material Diecast zinc Version pin, straight - socket, straight	Halogen	No	Hydrolysis and microbe resistant	Yes
Duter cladding in accordance with UL AWM style 20233 (80 °C / 300 V) Outside diameter 4.7 mm ± 0.2 mm Resistance to oils 0 utside diameter Resistance to spread of flame in accordance with IEC 60332-1-2, in accordance with IEC 60312-22, in accordance with IEC 60311:404 Goutside diameter Witside diameter Resistant to welding beads No Sheath material PUR Sheathing colour black Shielded No Speed 5 m/s Suitable for cable carriers Yes Temperature range, moving -2580 °C Temperature range, stationary -4080 °C General technical data M12 / M12 Coding A KF size 12 mm Coding A Connection thread M12 / M12 Insulation strength 10 ⁸ Ω Pollution severity 3 Rated current 4 A Rated current 4 A Rated voltage 250 V Threaded ring material Diecast zinc Tightening torque M12: 0.8 - 1.2 Nm Version pin, straight - socket, straight Tightening torque M12: 0.8 - 1.2 Nm	Insulation	PP	LABS-free	Yes
AWM style 20233 (80 °C / 300 V) 4.7 mm ± 0.2 mm Resistance to oils in accordance with IEC 60332-12, in accordance with IEC in accordance with IEC 60332-22, in accordance is accordance with IEC 60332-22, in accordance Sheath material PUR Sheath material PUR Sileded No Suitable for cable carriers Yes Temperature range, moving -2580 °C Temperature range, stationary -4080 °C General technical data M12 / M12 A Contact surface Gold-plated Insulation strength Insulation strength 10 ⁶ Ω Pollution severity 3 Rated current 4 A A Rated voltage Shock and vibration proof according to Section B Threaded ring material Diecast zinc Version pin, straight - socket, straight Straight straight - socket, straight <tr< td=""><td>Length of torsion</td><td>1 m</td><td>Number of poles</td><td>4</td></tr<>	Length of torsion	1 m	Number of poles	4
Resistance to oils Resistance to spread of flame in accordance with IEC 60332-1-2, in accordance with IEC 60332-1-2, in accordance with IEC 60332-1-3, in accordance with IEC 60332-1-3, in accordance with IEC 60332-1-3, in accordance with IEC 60332-2-1, in accordance with IEC 60332-2-2, In accordance with IEC 60332-2-2, In accordance with IEC 60332-2-2, In accordance with IEC 60332-2-3, In accordance with IEC 6032-1-3, In accordance with IEC 6032-1, In accordance with IEC 605, Info 1, In accordance with IEC 605, Info	Outer cladding in accordance with UL		Outside diameter	
60332-1-2, in accordance with IEC 60332-1-3, in accordance with IEC 60332-2, ln accordance with IEC 60332-2, ln accordance with UL 1581 UL/ CUL FT1 Resistant to welding beads No Sheathing colour black Speed 5 m/s Temperature range, moving -2580 °C Torsion resistance 360 °/m Coding AF size 12 mm Connection thread M12 / M12 Housing main material PUR ILED No Pollution severity 3 Rated current 4 A Sheated mig material Diecast zinc Threaded ring material Diecast zinc Threaded ring material Diecast zinc Version pin, straight - socket, straight No Steation proof according to	AWM style	20233 (80 °C / 300 V)		
Sheathing colour black Shielded No Speed 5 m/s Suitable for cable carriers Yes Temperature range, moving -2580 °C Temperature range, stationary -4080 °C Torsion resistance 360 °/m Temperature range, stationary -4080 °C General technical data Coding A AF size 12 mm Coding A Connection thread M12 / M12 Contact surface Gold-plated Housing main material PUR Insulation strength 10 ⁸ Ω Pollution severity 3 Rated current 4 A Shock and vibration proof according to Section B Temperature range of housing -40+85 ° C Threaded ring material Diecast zinc Tightening torque M12: 0.8 - 1.2 Nm Version pin, straight - socket, straight jumpered No				60332-1-2, in accordance with IEC 60332-1-3, in accordance with IEC 60332-2-2, In accordance with UL1581 UL/ CUL
Speed 5 m/s Suitable for cable carriers Yes Temperature range, moving -2580 °C Temperature range, stationary -4080 °C Torsion resistance 360 °/m Temperature range, stationary -4080 °C General technical data Coding A Connection thread M12 / M12 Contact surface Gold-plated Housing main material PUR Insulation strength 10 ⁸ Ω LED No Plugging cycles ≥ 100 Pollution severity 3 when screwed in, IP69 Rated current 4 A Rated voltage 250 V Threaded ring material Diecast zinc Tightening torque M12: 0.8 - 1.2 Nm Version pin, straight - socket, straight jumpered No Electrical properties No No No	Resistant to welding beads	No	Sheath material	PUR
Temperature range, moving -2580 °C Torsion resistance 360 °/m Temperature range, stationary General technical data AF size 12 mm Connection thread M12 / M12 Housing main material PUR LED No Pollution severity 3 Rated current 4 A Shock and vibration proof according to Section B Threaded ring material Diecast zinc pin, straight - socket, straight min, straight - socket, straight Version pin, straight - socket, straight Belectrical properties No	Sheathing colour	black	Shielded	No
Torsion resistance 360 °/m General technical data AF size 12 mm Connection thread M12 / M12 Housing main material PUR LED No Pollution severity 3 Rated current 4 A Shock and vibration proof according to Section B Threaded ring material Diecast zinc pin, straight - socket, straight min, straight - socket, straight Stact pin, straight - socket, straight No No	Speed		Suitable for cable carriers	Yes
General technical data AF size 12 mm Connection thread M12 / M12 Housing main material PUR LED No Pollution severity 3 Rated current 4 A Shock and vibration proof according to Section B Threaded ring material Diecast zinc version pin, straight - socket, straight pin, straight - socket, straight No	Temperature range, moving	-2580 °C	Temperature range, stationary	-4080 °C
AF size 12 mm Coding A Connection thread M12 / M12 Contact surface Gold-plated Housing main material PUR Insulation strength 10 ⁸ Ω LED No Plugging cycles ≥ 100 Pollution severity Protection degree IP65, IP66, IP67, IP68, when screwed in, IP69 Rated current 4 A Rated voltage 250 V Threaded ring material Diecast zinc Tightening torque M12: 0.8 - 1.2 Nm Version pin, straight - socket, straight jumpered No	Torsion resistance	360 °/m		
Connection thread M12 / M12 Contact surface Gold-plated Housing main material PUR Insulation strength 10 ⁸ Ω LED No Plugging cycles ≥ 100 Pollution severity 3 Protection degree IP65, IP66, IP67, IP68, when screwed in, IP69 Rated current 4 A Rated voltage 250 V Shock and vibration proof according to Section B Temperature range of housing -40 +85 ° C Threaded ring material Diecast zinc Tightening torque M12: 0.8 - 1.2 Nm Version pin, straight - socket, straight No Electrical properties No	General technical data			
Connection thread M12 / M12 Contact surface Gold-plated Housing main material PUR Insulation strength 10 ⁸ Ω LED No Plugging cycles ≥ 100 Pollution severity 3 Protection degree IP65, IP66, IP67, IP68, when screwed in, IP69 Rated current 4 A Rated voltage 250 V Shock and vibration proof according to Section B Temperature range of housing -40 +85 ° C Threaded ring material Diecast zinc Tightening torque M12: 0.8 - 1.2 Nm Version pin, straight - socket, straight No Electrical properties No		40		•
Housing main material PUR Insulation strength 10 ⁸ Ω LED No Plugging cycles ≥ 100 Pollution severity 3 Protection degree IP65, IP66, IP67, IP68, when screwed in, IP69 Rated current 4 A Rated voltage 250 V Shock and vibration proof according to Section B Temperature range of housing -40 +85 ° C Threaded ring material Diecast zinc Tightening torque M12: 0.8 - 1.2 Nm Version pin, straight - socket, straight No Electrical properties No				
LED No Pollution severity Plugging cycles Rated current 4 A Shock and vibration proof according to Section B Threaded ring material Diecast zinc Version pin, straight - socket, straight Blectrical properties	Connection thread			
Pollution severity 3 Rated current 4 A Shock and vibration proof according to Section B Threaded ring material Diecast zinc Version pin, straight - socket, straight Blectrical properties	Llausian masin masterial		In our lotion other metho	
3 when screwed in, IP69 Rated current 4 A Shock and vibration proof according to Section B Threaded ring material Diecast zinc pin, straight - socket, straight jumpered M12: 0.8 - 1.2 Nm Electrical properties	-			
Rated current 4 A Rated voltage 250 V Shock and vibration proof according to Section B Temperature range of housing -40 +85 ° C Threaded ring material Diecast zinc Tightening torque M12: 0.8 - 1.2 Nm Version pin, straight - socket, straight jumpered No	LED		Plugging cycles	≥ 100
Shock and vibration proof according to Section B Temperature range of housing -40 +85 ° C Threaded ring material Diecast zinc Tightening torque M12: 0.8 - 1.2 Nm Version pin, straight - socket, straight jumpered No Electrical properties Version No	LED	No	Plugging cycles	≥ 100 IP65, IP66, IP67, IP68,
Threaded ring material Diecast zinc Tightening torque M12: 0.8 - 1.2 Nm Version pin, straight - socket, straight jumpered No Electrical properties No	LED Pollution severity	No	Plugging cycles Protection degree	≥ 100 IP65, IP66, IP67, IP68, when screwed in, IP69
Version pin, straight - socket, jumpered straight Belectrical properties	LED Pollution severity Rated current	No 3 4 A	Plugging cycles Protection degree Rated voltage	≥ 100 IP65, IP66, IP67, IP68, when screwed in, IP69 250 V
straight No Electrical properties No	LED Pollution severity Rated current Shock and vibration proof according to	No 3 4 A Section B	Plugging cycles Protection degree Rated voltage Temperature range of housing	≥ 100 IP65, IP66, IP67, IP68, when screwed in, IP69 250 V -40 +85 ° C
	LED Pollution severity Rated current Shock and vibration proof according to Threaded ring material	No 3 4 A Section B Diecast zinc	Plugging cycles Protection degree Rated voltage Temperature range of housing Tightening torque	≥ 100 IP65, IP66, IP67, IP68, when screwed in, IP69 250 V -40 +85 ° C
Insulation strength $10^8 \Omega$ Rated voltage 250 V	LED Pollution severity Rated current Shock and vibration proof according to Threaded ring material	No 3 4 A Section B Diecast zinc pin, straight - socket,	Plugging cycles Protection degree Rated voltage Temperature range of housing Tightening torque	≥ 100 IP65, IP66, IP67, IP68, when screwed in, IP69 250 V -40 +85 ° C M12: 0.8 - 1.2 Nm
	LED Pollution severity Rated current Shock and vibration proof according to Threaded ring material Version	No 3 4 A Section B Diecast zinc pin, straight - socket,	Plugging cycles Protection degree Rated voltage Temperature range of housing Tightening torque	≥ 100 IP65, IP66, IP67, IP68, when screwed in, IP69 250 V -40 +85 ° C M12: 0.8 - 1.2 Nm

Connector standard

Certificate no. (cULus)

E307231

IEC 61076-2-101

Technical data



Weidmüller Interface GmbH & Co. KG

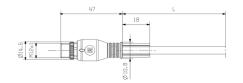
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Standards			
Connector standard	IEC 61076-2-101	Shock and vibration proof according to	Section B
Classifications			
ETIM 6.0	EC001855	ETIM 7.0	EC001855
ETIM 8.0	EC001855	ECLASS 9.0	27-06-03-11
ECLASS 9.1	27-06-03-11	ECLASS 10.0	27-06-03-11
ECLASS 11.0	27-06-03-11		
Approvals			
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Approvals ROHS UL File Number Search	E307231 EPLAN, WSCAD DE - Technische Änderu	Dus D ng zu M12 Gewindering mit 6-Kant o M12 nut with additional hexagonal mounting	1
Approvals ROHS UL File Number Search Downloads Engineering Data	E307231 EPLAN, WSCAD DE - Technische Änderu	o M12 nut with additional hexagonal mounting	2

Drawings

Dimensioned drawing



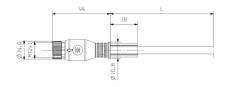


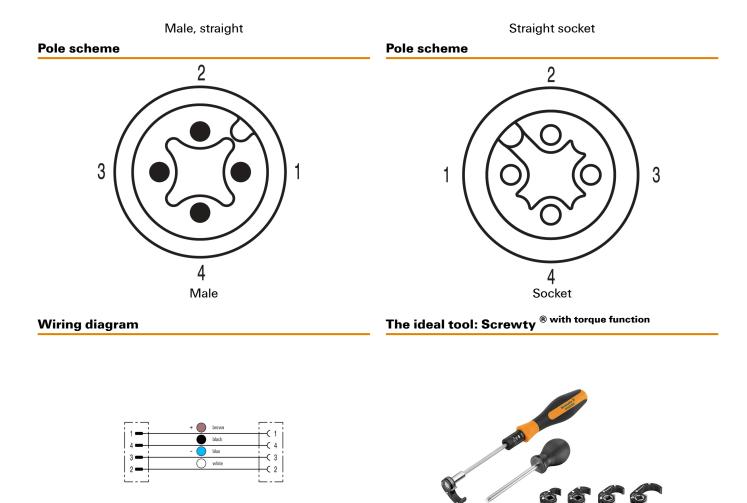
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Dimensioned drawing





Light, securely screwed-in round plug-in connectors. Screwty set DM / VPE: 1 / Order No.: 192000000 Adapters: M12, M12 F, M8, M8 F

Creation date January 29, 2022 2:56:06 AM CET



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Accessories

Cutting tools



Cutting tools for conductors up to 8 mm, 12 mm, 14 mm and 22 mm outside diameter. The special blade geometry allows pinch-free cutting of copper and aluminium conductors with minimum physical effort. The cutting tools also come with VDE and GS-tested protective insulation up to 1,000 V in accordance with EN/IEC 60900.

General ordering data

Туре	KT 8	Version
Order No.	<u>9002650000</u>	Cutting tools, Cutting tool for one-hand operation
GTIN (EAN)	4008190020163	
Qty.	1 pc(s).	

Blank



TM-I is an acknowledged and accredited marker type for traffic engineering applications. There are various different tag lengths available for individual labelling with long character strings. Easy handling of separation and installation thanks to the project marker field. Preattachment of sleeves and retrofitting of tags offer

excellent versatility The special contour of TM-I allows easy assembly and secures firm positioning. They are compatible with a number of commercially available sleeves. Thanks to the MultiCard format, the tags can be printed quickly and conveniently with the PrintJet CONNECT, plotter or the STI pen.

- Easy handling of separation and installation thanks to the project marker field.
- Acknowledged and accredited marker for traffic engineering applications
- Pre-attachment of sleeves and retrofitting of tags offer excellent versatility
- Not suited for labelling with P-Ink or STI pen in connection with CLI T sleeves

For custom printing: Please send us a file of our labeling software M-Print PRO or M-Print PRO Online (without installation) for your labeling specifications.

General ordering data

 Type
 TM-I
 18 MC NE WS

 Order No.
 1718431044

 GTIN (EAN)
 4008190349011

 Qty.
 320 pc(s).

TM-I, Insert markers, 18 x 4 mm, white

Creation date January 29, 2022 2:56:06 AM CET

Version



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Accessories

Туре	TM-I 18 MC NE GE	Version
Order No.	<u>1718431687</u>	TM-I, Insert markers, 18 x 4 mm, yellow
GTIN (EAN)	4008190349028	
Qty.	320 pc(s).	

Screwty® cable gland tool with torque function



The ideal tool for any application

Screwty® is the ideal, all-purpose tool for tightening all common sensor and actuator cables. Even difficult-to-reach round plugs are accessible using the Screwty®. A simple turning movement tightens and loosens the connectors without the need for excessive force. The Screwty® is a unique and global solution since it fits with most cables and plugs from other vendors (over 90 %). The Screwty® consists of a handle with a conventional 1/4" adapter. Thus it can be used for all sizes: for M12 and M8 round plug-in connectors, and for M12F and M8F customisable plugs and sockets, as well as for all M23 plugs and sockets.

General ordering data

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Туре	SCREWTY-M12-DM	Version
Order No.	<u>1900001000</u>	Cable gland tool for moulded M12 lines
GTIN (EAN)	4032248436408	
Qty.	1 pc(s).	
Туре	SCREWTY SW12	
Order No.	<u>2598970000</u>	
GTIN (EAN)	4050118781151	
Qty.	1 pc(s).	
Туре	SAI-SCREWTY BOX	Version
Order No.	<u>1939180000</u>	Bolting tool
GTIN (EAN)	4032248615506	
Qty.	1 pc(s).	

Accessories





Weidmüller Interface GmbH & Co. KG

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- Stripping tools with automatic self-adjustment
- For flexible and solid conductors
- Ideally suitable for mechanical and plant engineering, railway and rail traffic, wind energy, robot technology, explosion protection as well as marine, offshore and ship building sectors
- Stripping length adjustable via end stop
- Automatic opening of clamping jaws after stripping
- No fanning-out of individual conductors
- Adjustable to diverse insulation thicknesses
- Double-insulated cables in two process steps without special adjustment
- No play in self-adjusting cutting unit
- Long service life
- Optimised ergonomic design

General ordering data

Туре	STRIPPER 6-16 RED-LINE	Version
Order No.	<u>9203110000</u>	Stripping and cutting tool
GTIN (EAN)	4032248541423	
Qty.	1 pc(s).	

Tools



Sheathing stripper for PVC cables

General ordering data

Туре	AM 12	Version
Order No.	9030060000	Tools, Sheathing strippers
GTIN (EAN)	4008190337827	
Qty.	1 pc(s).	

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

Weidmuller: <u>1906301400</u>