

M12 female 90° with cable

PUR 12x0.25 gy UL/CSA+drag chain 17m

Female 90°

M12, 12-pole

Art-No. 7005 - M12 Lite - (plastic hexagonal screw) on request

with cable sleeves

Plastic housings with good resistance against chemicals and oils.

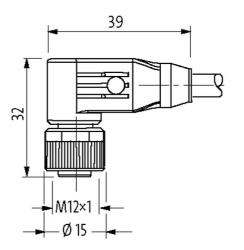
 $The \ resistance \ to \ aggressive \ media \ should \ be \ individually \ tested \ for \ your \ application. \ Further \ details \ on \ request.$

Further cable lengths on request.

Link to Product

Illustration





Product may differ from Image

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cCSAus

* only for products with UL/CSA approved cable

Form		
Form	19061	
General data		
Standards	DIN EN 61076-2-101 (M12)	
Temperature range	-25+85 °C, depending on cable quality	
Cables		
No./diameter of wires	12× 0.25 mm²	
Wire isolation	PP (br, bl, wh, gn, pk, ye, bk, gr, rd, vi, grpk, rdbl)	
C-track properties	3 Mio.	
Material (jacket)	PUR (UL/CSA)	



stay connected

Tromperature range (fixed)	Outer Ø	6.9 mm ±5%
Temperature range (mobile)	Bend radius (moving)	15× outer Ø
Cable identification 301 Approval (cable) UL (AWM-Sylva 20233/10978), CSA approbation; CE Cable weight (gim) 69,30 Addering (wire) Cu wire, bare Breistor (core) max. 76 GMm (20 °C) Brington wire O (core) 0.1 mm Construction (core) 32-0.1 mm (multi strand wire dass 6) Diameter (core) 12-0.25 mm² AWG similar or AWC 24 Material property (wire isolation) PP Material property (wire isolation) PP Mire-Cincl. Isolation 1.25 mm 5% Shore handness (wire isolation) 50 ±5 D Mire-Cincl. Isolation 1.25 mm 5% Steading combination Twisted wires rdbl., grpk and vi. over it all other wires are twisted Shore Isolation no Makerial (lacket) PUR Shore Isolation 1.25 mm 5% Obler Of (jacket) 6.8 mm £5% Obler Of (jacket) 6.9 mm £5% Obler Of (jacket) 9 mm £5% Obler Of (jacket) 9 mm £5% Obler Of (jacket) 150 V Curren (l	Temperature range (fixed)	-40+80 °C
Approval (cable) UL (AWM-Syrie 20233/10978), CSA approbation; CE Cable weight (gm) 69.30 Makerial (wire) Cu wire, bare Resistor (core) max. 76 Ω/km (20 °C) Single wire (9 (core) 0.1 mm Diameter (core) 32 • 0.1 mm (multi-strand wire class 6) Diameter (core) 12 • 0.25 mm² WKG similar to AWG 24 Makerial (wire isolation) PP Material property (wire isolation) CFC , halogen , cadmium , silicone and lead free Shore handness (wire isolation) 1.25 mm ±5% Coloriomabering of wires br , dg , rbs, ye, gh, gn, wh, bl, rdbl, gpb, vi Stranding combination Twisted wires robl, grpk and vi, over it all other wires are bristed Shore handness (jacket) 85 ± 6 Dutter (9 (jacket) 85 ± 6 Duter (9 (jacket) 85 ± 6 Duter (9 (jacket) 9 mm ±5% Color (jacke	Temperature range (mobile)	-20+80 °C
Cable weight [gim] 69.30 Material (vire) Cu wire, bare Resistor (core) max. 76 Okm (20 °C) Single wire Ø (core) 0.1 mm Construction (core) 32-0.1 mm (multi-strand wire class 6) Diameter (core) 12-0.25 m² AWG similar to AWG 24 Waterial (vire isolation) PP Wilderfall (vire isolation) CPC-, halogen-, cadmitum-, ellicone- and lead-free Shore handness (vire isolation) 50-25 D Wife-Gillot, Isolation 1.25 mm 55% Colorium-bending of wires 1.25 mm 55% Goldorium-bending of wires 1.25 mm 55% Colorium-bending of wires 1.25 mm 55% Colori (jacket) 85 ±5 A Duter-O (jacket) 8.9 mm 55% Colori (jacket) 979 Cherrical (jacket) 85 ±5 A Duter-O (jacket) 8.9 mm 55% Colori (jacket) 90 mm 55%	Cable identification	301
Material (wire)	Approval (cable)	UL (AWM-Style 20233/10978), CSA approbation; CE
Resistor (core) max. 76 Dkm (20 °C)	Cable weight [g/m]	69,30
Single wire Ø (core) 0.1 mm Construction (core) 32 × 0.1 mm (multi-strand wire class 6) Diamater (core) 12 × 0.25 mm² AWG similar to AWG 24 Material (wire Isolation) PP Material property (wire Isolation) CFC, halogen, cadmium, silicone- and lead-free Share hardness (wire Isolation) 50 ± 5 D Wire Ø Incl. Isolation 1.25 mm ±5% Coloriumbering of wires br, rd, gr, bk, ye, pk, gn, wh, bl, rdbl, gpk, vi Shard no Material (glocket) PUR Shard no Material (glocket) PUR Share hardness (facted) 85 ± 5 A Color (glocket) gray chemical resistance good resistance to oil, gasoline and chemicals (VDE 0472 Teil 803 Test B) Vorintal Voillage 300 V Terret voltage 1500 V Terret voltage 1500 V Terret prefauter range (fixed) 40 - 480 °C Terret prefauter range (fixed) 40 - 280 °C Terret prefauter range (fixed) 40 - 280 °C Traversing distance (C-track)	Material (wire)	Cu wire, bare
Construction (core) 32 × 0.1 mm (multi-strand wire class 6) Diameter (core) 12 × 0.25 mm² AWG similar to AWG 24 Material (wire isolation) PP Material (wire isolation) CPC-, halogen-, cadmium-, silicone- and lead-free Shore hardness (wire isolation) 50 ± 5 D Wire-O incl. isolation 1.25 mm ±5% Color/brunbering of wires br. rd. gr. bk, ye, pk, gn, wh, bl. rdbl, grpk, vi Stranding combination Tivisted wires rdbl, grpk and vi, over it all other wires are twisted Shield no Material (jacket) PUR Shore hardness (jacket) 85 ± 5 A Color (jacket) gray Memical resistance good resistance to oil, gasoline and chemicals (VDE 0472 Teil 803 Test B) Nommal voltage 300 V Test voltage 150 V V Current load capacity to Din V De 0298-4 Temporature range (mobile) 20,-480 °C Temporature rang	Resistor (core)	max. 76 Ω/km (20 °C)
Diameter (core) 12 × 0.25 mm²	Single wire Ø (core)	0.1 mm
Material (vive isolation)	Construction (core)	32× 0.1 mm (multi-strand wire class 6)
Material (wire isolation) PP Material property (wire isolation) CFC-, halogen-, cadmium-, silicone- and lead-free More hardness (wire isolation) 50.55 D Wire-Oincl, isolation 1.25 mm ±5% Colorinumbering of wires br. rd. gr. bk, ye, pk, gn, wh, bl. rdbl, grpk, vi Stranding combination Twisted wires rdbl, grpk and vi, over it all other wires are twisted Shred no Material (jacket) PUR Shore hardness (gacket) 65.55 A Color (jacket) 6.9 mm ±5% Color (jacket)	Diameter (core)	12× 0.25 mm²
Material property (wire isolation) CFC-, hatogen-, cadmium-, silicone- and lead-free Shore hardness (wire isolation) 50 ±5 D Wire-Ø Incl. Isolation 1.25 mm ±5%. Coloriumbering of wires br. rd, gr. ky, ky, p.k., gn, wh, bl., rdbl, grpk, vi Stranding combination Twisted wires rdbl, grpk and vi, over it all other wires are twisted Shield no Material (jacket) PUR Shore hardness (jacket) 85 ±5 A Outer-Ø (jacket) 6.9 mm ±5% Color (jacket) 6.9 mm ±5% Color (jacket) gray Hownical resistance good resistance to oil, gasoline and chemicals (VDE 0472 Tell 803 Test B) Nominal voltage 300 V Test voltage 1500 V Current load capacity to DIN VDE 0298-4 Temperature range (fixed) 40480 °C Temperature range (fixed) 10 volter Ø Bend radius (fixed) 10 volter Ø Bend radius (fixed) 10 volter Ø Bend radius (fixed) max. 3 Mio. (25 °C) Traversing distance (C-track) max. 5 m (norizontal) Traversing distance (C-track)	AWG	similar to AWG 24
Shore hardness (wire isolation)	Material (wire isolation)	PP
Wire-Q Incl. isolation 1.25 mm ±5% Color/mothering of wires br. rd. gr. bk. ye. pk. gn. wh. bl. rdbl. grpk. vi Stranding combination Twisted wires rdbl. grpk and vi. over it all other wires are twisted Sheld no Material (jacket) PUR Shore hardness (jacket) 85 ±5 A Outer-Q (jacket) 6.9 mm ±5% Color (jacket) gray chemical resistance good resistance to oil, gasoline and chemicals (VDE 0472 Teil 803 Test B) Nominal voltage 300 V Test voltage 1500 V Current load capacity to DIN VDE 0298-4 Temperature range (fixed) 40+80 °C Bend radius (fixed) 10 × outer Ø Bend radius (fixed) 10 × outer Ø Bend radius (fixed) 10 × outer Ø No. of bending cycles (C-track) max. 3 Mio. (25 °C) Traversing distance (C-track) max. 5 m (horizontal) Traversing distance (C-track) max. 2 m/s Acceleration (C-track) max. 10 m/s² Jacket Color gray Technical Data Screw thread (M12-1 mm) recommended torque 0.6 Nm, s	Material property (wire isolation)	CFC-, halogen-, cadmium-, silicone- and lead-free
Colorinumbering of wires br, rd, gr, bk, ye, pk, gn, wh, bl, rdbl, grpk, vi Stranding combination Twisted wires rdbl, grpk and vi, over it all other wires are twisted Shield no Material (jacket) PUR Shore hardness (jacket) 85 ±5 A Outer-O (jacket) 6.9 mm ±5% Color (jacket) gray chemical resistance good resistance to oil, gasoline and chemicals (VDE 0472 Teil 803 Test B) Nominal voltage 300 V Test voltage 1500 V Current load capacity to DIN VDE 0298-4 Temperature range (fixed) -40+80 °C Temperature range (mobile) -20+80 °C Bend radius (fixed) 10 × outer O Bend radius (fixed) 15 × outer O No. of bending cycles (C-track) max. 3 Mio. (25 °C) Traversing distance (C-track) max. 3 mio. (25 °C) Traversing distance (C-track) max. 5 m (horizontal) Traversing distance (C-track) max. 5 m (horizontal) Traversing distance (C-track) max. 10 m/s² Jacket Color gray Operating ourient per contact	Shore hardness (wire isolation)	50 ±5 D
Stranding combination Twisted wires rdbl, gpk and vi, over it all other wires are twisted Shield no Material (jacket) PUR Shore hardness (jacket) 85 ± 5 A Outer-Ø (jacket) 6.9 mm ±5% Color (jacket) gray whemical resistance good resistance to oil, gasoline and chemicals (VDE 0472 Teil 803 Test B) Nominal voltage 300 V Test voltage 1500 V Current load capacity to DIN VDE 0298-4 Temperature range (mobile) -20480 °C Bend radius (fixed) -40480 °C Bend radius (fixed) 10 × outer Ø No. of bending cycles (C-track) max. 3 mio(25 °C) Traversing distance (C-track) max. 5 m (horizontal) Travel speed (C-track) max. 2 m/s Acceleration (C-track) max. 10 m/s² Jacket Color gray Technical Data Operating ourrent per contact max. 30 V AC/DC Operating ourrent per contact max. 1.5 A Locking of ports Screw thread (Mt12×1 mm) recommended torque 0.6 Nm, self-securing Commercial	Wire-Ø incl. isolation	1.25 mm ±5%
Stranding combination Twisted wires rdbl, gpk and vi, over it all other wires are twisted Shield no Material (jacket) PUR Shore hardness (jacket) 85 ± 5 A Outer-Ø (jacket) 6.9 mm ±5% Color (jacket) gray whemical resistance good resistance to oil, gasoline and chemicals (VDE 0472 Teil 803 Test B) Nominal voltage 300 V Test voltage 1500 V Current load capacity to DIN VDE 0298-4 Temperature range (mobile) -20480 °C Bend radius (fixed) -40480 °C Bend radius (fixed) 10 × outer Ø No. of bending cycles (C-track) max. 3 mio(25 °C) Traversing distance (C-track) max. 5 m (horizontal) Travel speed (C-track) max. 2 m/s Acceleration (C-track) max. 10 m/s² Jacket Color gray Technical Data Operating ourrent per contact max. 30 V AC/DC Operating ourrent per contact max. 1.5 A Locking of ports Screw thread (Mt12×1 mm) recommended torque 0.6 Nm, self-securing Commercial	Color/numbering of wires	br, rd, gr, bk, ye, pk, gn, wh, bl, rdbl, grpk, vi
Shield no Material (jacket) PUR Shore hardness (jacket) 85 ±5 A Outer-Ø (jacket) 6.9 mm ±5% Color (jacket) gray chemical resistance good resistance to oil, gasoline and chemicals (VDE 0472 Teil 803 Test B) Nominal voltage 300 V Test voltage 1500 V Current load capacity to DIN VDE 0298-4 Temperature range (fixed) -40+80 °C Temperature range (mobile) -20+80 °C Bend radius (fixed) 10x outer Ø Bend radius (moving) 15x outer Ø No. of bending cycles (C-track) max 3 Mio. (25 °C) Traversing distance (C-track) max. 5 m (horizontal) Travel speed (C-track) max. 5 m (horizontal) Travel speed (C-track) max. 2 m/s Acceleration (C-track) max. 30 N x 2 m/s Acceleration (C-track) max. 10 m/s² Decreating outrent per contact max. 15 A Locking of ports Screw thread (M12×1 mm) recommended torque 0.6 Nm, self-securing Compression gland M12 (SW13) Protection <td>Stranding combination</td> <td></td>	Stranding combination	
Shore hardness (jacket) 85 ± 5 A Outer-Ø (jacket) 6.9 mm ±5% Color (jacket) gray chemical resistance good resistance to oil, gasoline and chemicals (VDE 0472 Teil 803 Test B) Nominal voltage 300 V Test voltage 1500 V Current load capacity to DIN VDE 0298-4 Temperature range (fixed) -40+80 °C Bend radius (fixed) 10 × outer Ø Bend radius (fixed) 10 × outer Ø Bend radius (moving) 15 × outer Ø No. of bending cycles (C-track) max. 3 Mio. (25 °C) Traversing distance (C-track) max. 5 m (horizontal) Traversing distance (C-track) max. 2 m/s Acceleration (C-track) max. 10 m/s² Jacket Color gray Technical Data Operating vortage max. 30 V AC/DC Operating current per contact max. 1.5 A Locking of ports Screw thread (M12×1 mm) recommended torque 0.6 Nm, self-securing Compression gland M12 (SW13) Protection IP65, IP66K, IP67 inserted and tightened (EN 60529) Commercial data	Shield	no
Shore hardness (jacket) 85 ± 5 A Outer-Ø (jacket) 6.9 mm ±5% Color (jacket) gray chemical resistance good resistance to oil, gasoline and chemicals (VDE 0472 Teil 803 Test B) Nominal voltage 300 V Test voltage 1500 V Current load capacity to DIN VDE 0298-4 Temperature range (fixed) -40+80 °C Bend radius (fixed) 10× outer Ø Bend radius (fixed) 10× outer Ø No. of bending cycles (C-track) max. 3 Mio. (25 °C) Traversing distance (C-track) max. 5 m (horizontal) Traversing distance (C-track) max. 10 m/s² Jacked Color gray Technical Data Operating voltage max. 30 V AC/DC Operating current per contact max. 1.5 A Locking of ports Screw thread (M12×1 mm) recommended torque 0.6 Nm, self-securing Compression gland M12 (SW13) Protection IP65, IP66K, IP67 inserted and tightened (EN 60529) Commercial data country of origin DE country of origin DE <t< td=""><td>Material (jacket)</td><td>PUR</td></t<>	Material (jacket)	PUR
Color (jacket) gray	Shore hardness (jacket)	85 ±5 A
Source Good resistance Good resistance to oil, gasoline and chemicals (VDE 0472 Teil 803 Test B)	Outer-Ø (jacket)	6.9 mm ±5%
Source Good resistance Good resistance to oil, gasoline and chemicals (VDE 0472 Teil 803 Test B)	Color (jacket)	gray
Test voltage 1500 V Current load capacity to DIN VDE 0298-4 Temperature range (fixed) -40+80 °C Temperature range (mobile) -20+80 °C Bend radius (fixed) 10× outer Ø Bend radius (fixed) 15× outer Ø No. of bending cycles (C-track) max. 3 Mio. (25 °C) Traversing distance (C-track) max. 5 m (horizontal) Travel speed (C-track) max. 1 m/s² Jacket Color gray Technical Data Operating outrent per contact max. 1.5 A Locking of ports Screw thread (M12×1 mm) recommended torque 0.6 Nm, self-securing Compression gland M12 (SW13) Protection IP65, IP66K, IP67 inserted and tightened (EN 60529) Commercial data country of origin DE customs tariff number 85444290 EAN 4048879678100 eClass 27279218	chemical resistance	
Test voltage 1500 V Current load capacity to DIN VDE 0298-4 Temperature range (fixed) -40+80 °C Temperature range (mobile) -20+80 °C Bend radius (fixed) 10× outer Ø Bend radius (fixed) 15× outer Ø No. of bending cycles (C-track) max. 3 Mio. (25 °C) Traversing distance (C-track) max. 5 m (horizontal) Travel speed (C-track) max. 2 m/s Acceleration (C-track) max. 10 m/s² Jacket Color gray Technical Data Verating outrent per contact Operating current per contact max. 1.5 A Locking of ports Screw thread (M12×1 mm) recommended torque 0.6 Nm, self-securing Compression gland M12 (SW13) Protection IP65, IP66K, IP67 inserted and tightened (EN 60529) Commercial data country of origin country of origin DE customs tariff number 85444290 EAN 4048879678100 eClass 27279218	Nominal voltage	300 V
Temperature range (fixed) -40+80 °C Temperature range (mobile) -20+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. 3 Mio. (25 °C) Traversing distance (C-track) max. 5 m (horizontal) Travel speed (C-track) max. 2 m/s Acceleration (C-track) acket Color gray Technical Data Operating voltage max. 30 V AC/DC Operating current per contact max. 1.5 A Locking of ports Screw thread (M12×1 mm) recommended torque 0.6 Nm, self-securing Compression gland M12 (SW13) Protection 1P65, IP66K, IP67 inserted and tightened (EN 60529) Commercial data country of origin DE customs tariff number 85444290 EAN 4048879678100 eClass 27279218	Test voltage	1500 V
Temperature range (mobile) -20+80 °C Bend radius (fixed) 10× outer Ø Bend radius (moving) 15× outer Ø No. of bending cycles (C-track) max. 3 Mio. (25 °C) Traversing distance (C-track) max. 5 m (horizontal) Travel speed (C-track) max. 2 m/s Acceleration (C-track) max. 10 m/s² Jacket Color gray Technical Data Operating outlage max. 30 V AC/DC Operating current per contact max. 1.5 A Locking of ports Screw thread (M12×1 mm) recommended torque 0.6 Nm, self-securing Compression gland M12 (SW13) Protection IP65, IP66K, IP67 inserted and tightened (EN 60529) Commercial data country of origin DE customs tariff number 85444290 EAN 4048879678100 eClass 27279218	Current load capacity	to DIN VDE 0298-4
Bend radius (fixed)	Temperature range (fixed)	-40+80 °C
Bend radius (moving) 15x outer ∅ No. of bending cycles (C-track) max. 3 Mio. (25 °C) Traversing distance (C-track) max. 5 m (horizontal) Travel speed (C-track) max. 2 m/s Acceleration (C-track) max. 10 m/s² Jacket Color gray Technical Data Operating voltage max. 30 V AC/DC Operating current per contact max. 1.5 A Screw thread (M12×1 mm) recommended torque 0.6 Nm, self-securing Compression gland M12 (SW13) Protection IP65, IP66K, IP67 inserted and tightened (EN 60529) Commercial data country of origin DE customs tariff number 85444290 EAN 4048879678100 eClass 27279218	Temperature range (mobile)	-20+80 °C
Max. 3 Mio. (25 °C) Traversing distance (C-track) max. 5 m (horizontal) Travel speed (C-track) max. 2 m/s Acceleration (C-track) max. 10 m/s² Jacket Color gray Technical Data Operating voltage max. 30 V AC/DC Operating current per contact max. 1.5 A Locking of ports Screw thread (M12×1 mm) recommended torque 0.6 Nm, self-securing Compression gland M12 (SW13) Protection IP65, IP66K, IP67 inserted and tightened (EN 60529) Commercial data country of origin DE customs tariff number 85444290 EAN 4048879678100 eClass 27279218	Bend radius (fixed)	10× outer Ø
Traversing distance (C-track) max. 5 m (horizontal) Travel speed (C-track) max. 2 m/s Acceleration (C-track) max. 10 m/s² Jacket Color gray Technical Data Operating voltage max. 30 V AC/DC Operating current per contact max. 1.5 A Locking of ports Screw thread (M12×1 mm) recommended torque 0.6 Nm, self-securing Compression gland M12 (SW13) Protection IP65, IP66K, IP67 inserted and tightened (EN 60529) Commercial data country of origin DE customs tariff number 85444290 EAN 4048879678100 eClass 27279218	Bend radius (moving)	15× outer Ø
Travel speed (C-track) Acceleration (C-track) Max. 2 m/s Acceleration (C-track) Max. 10 m/s² Jacket Color gray Technical Data Operating voltage Max. 30 V AC/DC Operating current per contact Max. 1.5 A Locking of ports Screw thread (M12×1 mm) recommended torque 0.6 Nm, self-securing Compression gland M12 (SW13) Protection IP65, IP66K, IP67 inserted and tightened (EN 60529) Commercial data country of origin DE customs tariff number 85444290 EAN 4048879678100 eClass 27279218	No. of bending cycles (C-track)	max. 3 Mio. (25 °C)
Acceleration (C-track) max. 10 m/s² Jacket Color gray Technical Data Operating voltage max. 30 V AC/DC Operating current per contact max. 1.5 A Locking of ports Screw thread (M12×1 mm) recommended torque 0.6 Nm, self-securing Compression gland M12 (SW13) Protection IP65, IP66K, IP67 inserted and tightened (EN 60529) Commercial data country of origin DE customs tariff number 85444290 EAN 4048879678100 eClass 27279218	Traversing distance (C-track)	max. 5 m (horizontal)
Jacket Color gray Technical Data Operating voltage max. 30 V AC/DC Operating current per contact max. 1.5 A Locking of ports Screw thread (M12×1 mm) recommended torque 0.6 Nm, self-securing Compression gland M12 (SW13) Protection IP65, IP66K, IP67 inserted and tightened (EN 60529) Commercial data country of origin DE customs tariff number 85444290 EAN 4048879678100 eClass 27279218	Travel speed (C-track)	max. 2 m/s
Technical Data Operating voltage max. 30 V AC/DC Operating current per contact max. 1.5 A Locking of ports Screw thread (M12×1 mm) recommended torque 0.6 Nm, self-securing Compression gland M12 (SW13) Protection IP65, IP66K, IP67 inserted and tightened (EN 60529) Commercial data country of origin DE customs tariff number 85444290 EAN 4048879678100 eClass 27279218	Acceleration (C-track)	max. 10 m/s²
Technical Data Operating voltage max. 30 V AC/DC Operating current per contact max. 1.5 A Locking of ports Screw thread (M12×1 mm) recommended torque 0.6 Nm, self-securing Compression gland M12 (SW13) Protection IP65, IP66K, IP67 inserted and tightened (EN 60529) Commercial data country of origin DE customs tariff number 85444290 EAN 4048879678100 eClass 27279218	Jacket Color	gray
Operating voltage max. 30 V AC/DC Operating current per contact max. 1.5 A Locking of ports Screw thread (M12×1 mm) recommended torque 0.6 Nm, self-securing Compression gland M12 (SW13) Protection IP65, IP66K, IP67 inserted and tightened (EN 60529) Commercial data country of origin DE customs tariff number 85444290 EAN 4048879678100 eClass 27279218		
Operating current per contact max. 1.5 A Locking of ports Screw thread (M12×1 mm) recommended torque 0.6 Nm, self-securing Compression gland M12 (SW13) Protection IP65, IP66K, IP67 inserted and tightened (EN 60529) Commercial data country of origin DE customs tariff number 85444290 EAN 4048879678100 eClass 27279218		may 20 V AC/DC
Screw thread (M12×1 mm) recommended torque 0.6 Nm, self-securing Compression gland M12 (SW13) Protection IP65, IP66K, IP67 inserted and tightened (EN 60529) Commercial data country of origin DE customs tariff number 85444290 EAN 4048879678100 eClass 27279218		
Compression gland M12 (SW13) Protection IP65, IP66K, IP67 inserted and tightened (EN 60529) Commercial data DE country of origin DE customs tariff number 85444290 EAN 4048879678100 eClass 27279218		
Protection IP65, IP66K, IP67 inserted and tightened (EN 60529) Commercial data DE country of origin 85444290 EAN 4048879678100 eClass 27279218		
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EAN 4048879678100 eClass 27279218	country of origin	DE
eClass 27279218	customs tariff number	85444290
	EAN	4048879678100
Packaging unit 1	eClass	27279218
	Packaging unit	1

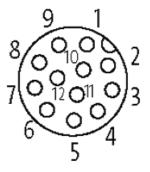


stay connected

Sketch

brown
blue
white
green
pink
_
yellow
black
gray
red
violet
gray/pink
red/blue

Female



Product may differ from Image