

stay connected

M12 male 0° / RJ45 male 0° shielded Ethernet

PUR 2x2xAWG22 shielded bu UL/CSA+drag ch. 21m

Male straight – male straight M12 - RJ45, 4-pole

D-coded

shielded

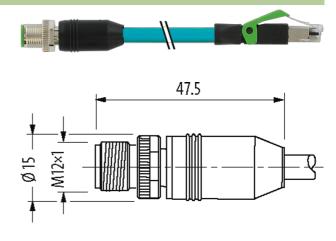
Ethernet CAT5

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.

Illustration



Product may differ from Image

Approvals



* only for products with UL/CSA approved cable

More Info







Form	
Form	44711
Cables	
Cable number	677
No./diameter of wires	2× 2× AWG22/7 (0.355)
Wire isolation	PO (wh, ye, bl, or)
C-track properties	3 Mio.
Jacket Color	blue
Material (jacket)	PUR (UL/CSA)
Outer Ø	6.7 mm ±5%
Bend radius (moving)	12× outer Ø



stay connected

Temperature range (mobile) 30_470 °C Cable indiffication 677 Approval (cable) UL (AWM-Syle 2023)11902), CSA; CE Cable weight (gm) 69,80 Malerial (wire) Cu wire, barre Resilier (core) max. 55 GMm (20 °C) Diamster (core) 22 -2 - AW36297 (0.355) AWG similar to AWX 22 Malerial (wire solution) PO Wire 80 incl. isolation 1.4 mm 15% Coloriumpering of wires whi, ye, 0, or Shield yes min. 85% Material (jacket) PUR Coloriumpering of wires whi, ye, 0, or Shield yes min. 85% Material (jacket) PUR Coloriumpering of wires whi, ye, 0, or Coloriumpering of wires		stay connected
Cable identification 677 Approved (cable) UL (AVMA-Style 20233111602), CSA, CE	Temperature range (fixed)	-40+80 °C
Approval (cable)	Temperature range (mobile)	-30+70 °C
Cable weight (pm) 68,30 Material (wire) Cu wire, bare Passior (core) max. 55 Ohm (20°C) Diameter (core) 2 × 2 × AVX2227 (0.555) AWG similar to AWG 22 Material (wire isolation) PO Wire Old, slosholon 1.4 mm 55% Colorinumbering of vives wh. ye, bl. or Shredd yes Material (jacket) PUR Outer-O (jacket) 5.7 mm ±5% Color (jacket) blue Nominal voltage 300 V Temperature range (fixed) 4080 °G Temperature range (mobile) 3070 °C Bend radius (moving) 1.2 x outer Ø Taverseing osteron (C-track) max .2 in (nonzora) Taverseing osteron (C-track) max .2 in (nonzora) Taverseing voltage max .2 in (nonzora) Taverseing voltage (c-track) max .2 in (nonzora	Cable identification	677
Material (wire) Cu wire, bare Resistor (core) max. \$5 Dkm (20 °C)	Approval (cable)	UL (AWM-Style 20233/11602), CSA; CE
Pesistor (core) max. 55 Dikm (20 °C)	Cable weight [g/m]	69,30
Diameter (core) 2 × 2 × AWG227 (0.355)	Material (wire)	Cu wire, bare
AWG Material (iver isolation) PO Material (iver isolation) Po Material (iver isolation) No Mitro Olinch Isolation I 1 4 mm ±5% Color/humbering of wires wh, ye, bl., or Shield yes min. 85% Material (isoker) PUR Outer-02 (isoker) Outer-02 (isoker) Nominal voltage Sou V Temperature range (twod)	Resistor (core)	max. 55 Ω /km (20 °C)
Material (wine isolation) PO Wire-Qind. Isolation 1.4 mm ±5% Colorimumbering of wires wh, ye, b, or Shield yes Material (jackot) PUR Outer (2 (jackot) 6.7 mm ±5% Color (jackot) blue Nominal vortage 300 V Temperature range (fixed) -40+80 °C Temperature range (mobile) -5070 °C Bendir radius (fixed) 5 × outer (0 Bend radius (fixed) 12× outer (0 No. of bending cycles (C-track) max. 3 Mio. (25 °C) Traversing distance (C-track) max. 3 m (25 °C) Travel speed (C-track) max. 3 m (25 °C) Travel speed (C-track) max. 2 m/s² Technical Data Technical Data Operating voltage max. 60 V DC Operating voltage 1.0 kV Operating voltage (only UL listed) max. 30 V DC Rated surge voltage 1.0 kV Operating voltage (only UL listed) max. 1.5 A (20 °C) Malorial group IEC 60664.1, category I Transfer parameters	Diameter (core)	2× 2× AWG22/7 (0.355)
Wire-Gincl. isolation 1.4 mm ±5% Color/umbering of wires wh, ye, bl, or Shield yes min. 85% Material (jacket) Material (jacket) PUR Color (jacket) blue Nominal voltage 300 V Temperature range (fixed) -4040 °C Temperature range (mobile) -5070 °C Bend radius (fixed) 5× outer Ø Bond radius (moving) 12× outer Ø No. of bending yoles (C-track) max. 3 Min (25 °C) Traversing distance (C-track) max. 5 m (horizontal) Traversing distance (C-track) max. 2 millor Acceleration (C-track) max. 3 3 millo (25 °C) Technical Data Technical Data Operating voltage (only UL listed) max. 2 millor Aread surge voltage max. 30 V DC Rated surge voltage 1.0 kV Operating ournett per contact max. 1.5 A (20 °C) Material group IEC 60064-1, category I Material group IEC 60064-1, category I Transfer rate up to 100 Moits full duplex	AWG	similar to AWG 22
Colorimumbering of wires wh., ye, bl., or	Material (wire isolation)	PO
Shield yes	Wire-Ø incl. isolation	1.4 mm ±5%
min. 85% Material (jacket) PUR Color (jacket) 6.7 mm ±5% Color (jacket) blue Nominal voltage 300 V Temperature range (liked) 40+80 °C Temperature range (mobile) -30+70 °C Bend radius (fixed) 5. outer Ø Bend radius (fixed) 5. outer Ø Bend radius (fixed) 12× outer Ø Bend radius (fixed) 5. outer Ø Taverising distance (C-track) max. 3 mlio. (25 °C) Traverising distance (C-track) max. 3 mlio. (25 °C) Traverising distance (C-track) max. 3 mlio. (25 °C) Traverising distance (C-track) max. 3 m/s Acceleration (C-track) max. 2 m/s² Technical Date Operating voltage max. 60 V DC Operating voltage (only UL listed) max. 30 V DC Rated surge voltage 1.0 kV Operating ourrent per contact max. 1.5 A (20 °C) Material group EC 60664-1, category 1 Transfer rate up to 100 Mobils full duplex Coding M12, D-coded Locking of ports Screw thread (M12-1 mm) recommended torque 0.8 Nm, self-securing Compression gland M12 (SW13) Protection PPR (M12- IP20 (RJ45) Locking material PUR Sultable for corrugated tube (internal Ø) without Ceneral date Standards DIN EN 61076-2-101 (M12) Pollution Degree 3 Temperature range -25+85 °C, depending on cable quality Commercial date EAN 4048879821254	Color/numbering of wires	wh, ye, bl, or
Material (jacket)	Shield	yes
Outer Ø (jacket) 6.7 mm ±5% Color (jacket) blue Nominal voltage 300 V Temperature range (fixed) 40+80 °C Temperature range (mobile) -30+70 °C Bend radius (fixed) 5 × outer Ø Bend radius (moving) 12× 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. 3.3 mio. Acceleration (C-track) max. 3.3 mio. Acceleration (C-track) max. 2 mio² Technical Data Technical Data Operating voltage max. 60 ∨ DC Operating voltage (only UL listed) max. 30 ∨ DC Rated surge voltage 1.0 kV Operating current per contact max. 1.5 A (20 °C) Material group IEC 60664-1, category.! Transfer parameters OAT5, Class D (ISONEC 11801.2002), (EN 50173-1) Transfer rate up to 100 Mibits full duplex Coding M12, D-coded Locking of ports Screw thread (M12×1 mm) recommended torque 0.6 Nm, self-securing		min. 85%
Cotor (jacket) blue Nominal voltage 300 V Temperature range (fixed) 40480 °C Temperature range (mobile) 3070 °C Bend radius (fixed) 5× outer Ø Bend radius (moving) 12× outer Ø No. of bending cycles (C-track) max. 3 Mio. (25 °C) Traversing distance (C-track) max. 33 m/s Acceleration (C-track) max. 33 m/s Acceleration (C-track) max. 33 m/s Technical Data Technical Data Technical Data Technical Data Technical Data Technical Data Technical Data Technical Data Technical Data Technical Data Technical Data Technical Data Technical Data Technical Data Technical Data Technical Data Technical Data Technical Data Technical Data	Material (jacket)	PUR
Nominal voltage	Outer-Ø (jacket)	6.7 mm ±5%
Temperature range (fixed) -40+80 °C Temperature range (mobile) -30+70 °C Bend radius (fixed) 5 × outer Ø Bend radius (fixed) 12 × outer Ø No. of bending cycles (C-track) max. 3 Mio. (25 °C) Traversing distance (C-track) max. 3 m (horizontal) Travel speed (C-track) max. 3 m (horizontal) Travel speed (C-track) max. 3 m/s Acceleration (C-track) max. 2 m/s² Technical Data Operating voltage max. 60 V DC Operating voltage (only UL listed) Max. 30 V DC Rated surge voltage (only UL listed) Max. 30 V DC Rated surge voltage (only UL listed) EC 60664-1, category 1 Transfer parameters CAT5, Class D (ISO/IEC 11801:2002), (EN 50173-1) Transfer rate up to 100 Mbits full duplex Coding M12, D-coded Locking of ports Compression gland M12 (SW13) Protection IP67 (M12). IP20 (RJ45) Locking material DIN EN 61076-2-101 (M12) Standards DIN EN 61076-2-101 (M12) Pollution Degree 3 Temperature range -25485 °C, depending on cable quality Commercial data Country of origin DE customs tariff number 85444290 EAN 4044879821254	Color (jacket)	blue
Temperature range (fixed) -40+80 °C Temperature range (mobile) -30+70 °C Bend radius (fixed) 5 × outer Ø Bend radius (fixed) 12 × outer Ø No. of bending cycles (C-track) max. 3 Mio. (25 °C) Traversing distance (C-track) max. 3 m (horizontal) Travel speed (C-track) max. 3 m (horizontal) Travel speed (C-track) max. 3 m/s Acceleration (C-track) max. 2 m/s² Technical Data Operating voltage max. 60 V DC Operating voltage (only UL listed) Max. 30 V DC Rated surge voltage (only UL listed) Max. 30 V DC Rated surge voltage (only UL listed) EC 60664-1, category 1 Transfer parameters CAT5, Class D (ISO/IEC 11801:2002), (EN 50173-1) Transfer rate up to 100 Mbits full duplex Coding M12, D-coded Locking of ports Compression gland M12 (SW13) Protection IP67 (M12). IP20 (RJ45) Locking material DIN EN 61076-2-101 (M12) Standards DIN EN 61076-2-101 (M12) Pollution Degree 3 Temperature range -25485 °C, depending on cable quality Commercial data Country of origin DE customs tariff number 85444290 EAN 4044879821254		300 V
Bend radius (fixed) 5 × outer Ø		-40+80 °C
Bend radius (fixed) 5× outer Ø Bend radius (moving) 12× outer Ø No. of bending cycles (C-track) max. 3 mio. (25 °C) Traver singed (C-track) max. 5 m (horzontal) Travel speed (C-track) max. 3 m/s Acceleration (C-track) max. 2 m/s² Technical Data Departing voltage Operating voltage (only UL listed) max. 30 V DC Rated surge voltage 1.0 kV Operating current per contact max. 1.5 A (20 °C) Material group IEC 60664-1, category I Transfer parameters CAT5, Class D (ISO/IEC 11801-2002), (EN 50173-1) Transfer rate up to 100 Mbit/s till duplex Coding M12, D-coded Locking of ports Screw thread (M12×1 mm) recommended torque 0.6 Nm, self-securing Compression gland M12 (SW13) Protection IP67 (M12) - IP20 (RJ45) Locking material Zinc die casting, matte nickel plated Material PUR suitable for corrugated tube (internal Ø) without General data DIN EN 61076-2-101 (M12) Standards DIN EN 61076-2-101 (Temperature range (mobile)	-30+70 °C
Bend radius (moving)		5× outer Ø
No. of bending cycles (C-track) Traversing distance (C-track) max. 3 Mio. (25 °C) Traversing distance (C-track) max. 5 m (horizontal) Travel speed (C-track) max. 3.3 m/s Acceleration (C-track) max. 2 m/s² Technical Date Operating voltage Departing voltage Operating voltage Operating voltage 1.0 kV Operating current per contact max. 1.5 A (20 °C) Material group IEC 66664-1, category I Transfer parameters CATS, Class D (ISO/IEC 11801.2002), (EN 50173-1) Transfer rate up to 100 Mbit/s full duplex Coding M12, D-coded Locking of ports Screw thread (M12×1 mm) recommended torque 0.6 Nm, self-securing Compression gland M12 (SW13) Protection IPE7 (M12) - IP20 (RJ45) Locking material Zinc die casting, matte nickel plated Material Standards DIN EN 61076-2-101 (M12) Commercial data Country of origin DE Customs tariff number 85444290 EAN 4048879821254		
Traversing distance (C-track) max. 5 m (horizontal) Travel speed (C-track) max. 3.3 m/s Acceleration (C-track) max. 2 m/s² Technical Data Description of the properties of th		
Travel speed (C-track) max. 3.3 m/s Acceleration (C-track) max. 2 m/s² Technical Data max. 60 V DC Operating voltage (only UL listed) max. 30 V DC Rated surge voltage (only UL listed) max. 30 V DC Rated surge voltage (only UL listed) max. 1.5 A (20 °C) Material group IEC 60664-1, category I Transfer parameters CAT5, Class D (ISO/IEC 11801-2002), (EN 50173-1) Transfer rate up to 100 Mbib's full duplex Coding M12, D-coded Locking of ports Screw thread (M12×1 mm) recommended torque 0.6 Nm, self-securing Compression gland M12 (SW13) Protection IP67 (M12) - IP20 (RJ45) Locking material Zinc die casting, matte nickel plated Material PUR suitable for corrugated tube (internal Ø) without General data DIN EN 61076-2-101 (M12) Standards DIN EN 61076-2-101 (M12) Pollution Degree 3 Temperature range -25+85 °C, depending on cable quality Commercial data customs tariff number 85444290 <t< td=""><td></td><td></td></t<>		
Technical Data		
Technical Data Operating voltage max.60 V DC Operating voltage (only UL listed) max.30 V DC Rated surge voltage 1.0 kV Operating current per contact max.1.5 A (20 °C) Material group IEC 60664-1, category I Transfer parameters CAT5, Class D (ISO/IEC 11801:2002), (EN 50173-1) Transfer rate up to 100 Mbit/s full duplex Coding M12, D-coded Locking of ports Screw thread (M12×1 mm) recommended torque 0.6 Nm, self-securing Compression gland M12 (SW13) Protection IP67 (M12) - IP20 (RJ45) Locking material Zinc die casting, matte nickel plated Material PUR suitable for corrugated tube (internal Ø) without General data Standards DIN EN 61076-2-101 (M12) Pollution Degree 3 Temperature range -25+85 °C, depending on cable quality Commercial data country of origin DE customs tariff number 85444290 EAN 4048879821254		
Operating voltage max. 60 V DC Operating voltage (only UL listed) max. 30 V DC Rated surge voltage 1.0 kV Operating current per contact max. 1.5 A (20 °C) Material group IEC 60664-1, category I Transfer parameters CATS, Class D (ISO/IEC 11801:2002), (EN 50173-1) Transfer rate up to 100 Mbit/s full duplex Coding M12, D-coded Locking of ports Screw thread (M12×1 mm) recommended torque 0.6 Nm, self-securing Compression gland M12 (SW13) Protection IP67 (M12) - IP20 (RJ45) Locking material Zinc die casting, matte nickel plated Material PUR suitable for corrugated tube (internal Ø) without General data Standards DIN EN 61076-2-101 (M12) Pollution Degree 3 Temperature range -25+85 °C, depending on cable quality Commercial data country of origin DE customs tariff number 85444290 EAN 4048879821254		a. = 1,70
Operating voltage (only UL listed) Rated surge voltage 1.0 kV Operating current per contact max. 1.5 A (20 °C) Material group IEC 60664-1, category I Transfer parameters CAT5, Class D (ISO/IEC 11801.2002), (EN 50173-1) Transfer rate up to 100 Mbit/s full duplex Coding M12, D-coded Locking of ports Screw thread (M12×1 mm) recommended torque 0.6 Nm, self-securing Compression gland M12 (SW13) Protection IP67 (M12) - IP20 (RJ45) Locking material Zinc die casting, matte nickel plated Material PUR suitable for corrugated tube (internal Ø) without General data Standards DIN EN 61076-2-101 (M12) Pollution Degree 3 Temperature range -25+85 °C, depending on cable quality Commercial data Country of origin DE customs tariff number 85444290 EAN 4048879821254		
Rated surge voltage 1.0 kV Operating current per contact max 1.5 A (20 °C) Material group IEC 60664-1, category I Transfer parameters CAT5, Class D (ISO/IEC 11801:2002), (EN 50173-1) Transfer rate up to 100 Mbit/s full duplex Coding M12, D-coded Locking of ports Screw thread (M12×1 mm) recommended torque 0.6 Nm, self-securing Compression gland M12 (SW13) Protection IP67 (M12) - IP20 (RJ45) Locking material Zinc die casting, matte nickel plated Material PUR suitable for corrugated tube (internal Ø) without General data Standards DIN EN 61076-2-101 (M12) Pollution Degree 3 Temperature range -25+85 °C, depending on cable quality Commercial data country of origin DE customs tariff number 85444290 EAN 4048879821254		
Operating current per contact max. 1.5 A (20 °C) Material group IEC 60664-1, category I Transfer parameters CAT5, Class D (ISO/IEC 11801:2002), (EN 50173-1) Transfer rate up to 100 Mbit/s full duplex Coding M12, D-coded Locking of ports Screw thread (M12×1 mm) recommended torque 0.6 Nm, self-securing Compression gland M12 (SW13) Protection IP67 (M12) - IP20 (RJ45) Locking material Zinc die casting, matte nickel plated Material PUR suitable for corrugated tube (internal Ø) without General data Standards DIN EN 61076-2-101 (M12) Pollution Degree 3 Temperature range -25+85 °C, depending on cable quality Commercial data country of origin DE customs tariff number 85444290 EAN 4048879821254		
Material group IEC 60664-1, category I Transfer parameters CAT5, Class D (ISO/IEC 11801:2002), (EN 50173-1) Transfer rate up to 100 Mbit/s full duplex Coding M12, D-coded Locking of ports Screw thread (M12×1 mm) recommended torque 0.6 Nm, self-securing Compression gland M12 (SW13) Protection IP67 (M12) - IP20 (RJ45) Locking material Zinc die casting, matte nickel plated Material PUR suitable for corrugated tube (internal Ø) without General data Standards DIN EN 61076-2-101 (M12) Pollution Degree 3 Temperature range -25+85 °C, depending on cable quality Commercial data Country of origin DE customs tariff number 85444290 EAN 4048879821254		
Transfer parameters CAT5, Class D (ISO/IEC 11801:2002), (EN 50173-1) Transfer rate up to 100 Mbit/s full duplex Coding M12, D-coded Locking of ports Screw thread (M12×1 mm) recommended torque 0.6 Nm, self-securing Compression gland M12 (SW13) Protection IP67 (M12) - IP20 (RJ45) Locking material Zinc die casting, matte nickel plated Material PUR suitable for corrugated tube (internal Ø) without General data Standards DIN EN 61076-2-101 (M12) Pollution Degree 3 Temperature range -25+85 °C, depending on cable quality Commercial data country of origin DE customs tariff number 85444290 EAN 4048879821254	<u> </u>	
Transfer rate up to 100 Mbits full duplex Coding M12, D-coded Locking of ports Screw thread (M12×1 mm) recommended torque 0.6 Nm, self-securing Compression gland M12 (SW13) Protection IP67 (M12) - IP20 (RJ45) Locking material Zinc die casting, matte nickel plated Material PUR suitable for corrugated tube (internal Ø) without General data Standards DIN EN 61076-2-101 (M12) Pollution Degree 3 Temperature range -25+85 °C, depending on cable quality Commercial data country of origin DE customs tariff number 85444290 EAN 4048879821254	Material group	IEC 60664-1, category I
Coding M12, D-coded Locking of ports Screw thread (M12×1 mm) recommended torque 0.6 Nm, self-securing Compression gland M12 (SW13) Protection IP67 (M12) - IP20 (RJ45) Locking material Zinc die casting, matte nickel plated Material PUR suitable for corrugated tube (internal Ø) without General data Standards DIN EN 61076-2-101 (M12) Pollution Degree 3 Temperature range -25+85 °C, depending on cable quality Commercial data country of origin DE customs tariff number 85444290 EAN 4048879821254	Transfer parameters	CAT5, Class D (ISO/IEC 11801:2002), (EN 50173-1)
Locking of ports Screw thread (M12×1 mm) recommended torque 0.6 Nm, self-securing Compression gland M12 (SW13) Protection IP67 (M12) - IP20 (RJ45) Locking material Zinc die casting, matte nickel plated Material PUR suitable for corrugated tube (internal Ø) without General data Standards DIN EN 61076-2-101 (M12) Pollution Degree 3 Temperature range -25+85 °C, depending on cable quality Commercial data country of origin DE customs tariff number 85444290 EAN 4048879821254	Transfer rate	up to 100 Mbit/s full duplex
Compression gland M12 (SW13) Protection IP67 (M12) - IP20 (RJ45) Locking material Zinc die casting, matte nickel plated Material PUR suitable for corrugated tube (internal Ø) without General data Standards DIN EN 61076-2-101 (M12) Pollution Degree 3 Temperature range -25+85 °C, depending on cable quality Commercial data country of origin DE customs tariff number 85444290 EAN 4048879821254	Coding	M12, D-coded
Protection IP67 (M12) - IP20 (RJ45) Locking material Zinc die casting, matte nickel plated Material PUR suitable for corrugated tube (internal Ø) without General data Standards DIN EN 61076-2-101 (M12) Pollution Degree 3 Temperature range -25+85 °C, depending on cable quality Commercial data country of origin DE customs tariff number 85444290 EAN 4048879821254	Locking of ports	Screw thread (M12×1 mm) recommended torque 0.6 Nm, self-securing
Locking material Zinc die casting, matte nickel plated Material PUR suitable for corrugated tube (internal Ø) without General data Standards DIN EN 61076-2-101 (M12) Pollution Degree 3 Temperature range -25+85 °C, depending on cable quality Commercial data country of origin DE customs tariff number 85444290 EAN 4048879821254	Compression gland	M12 (SW13)
Material PUR suitable for corrugated tube (internal ∅) without General data Standards DIN EN 61076-2-101 (M12) Pollution Degree 3 Temperature range -25+85 °C, depending on cable quality Commercial data country of origin DE customs tariff number 85444290 EAN 4048879821254	Protection	IP67 (M12) - IP20 (RJ45)
suitable for corrugated tube (internal Ø) without General data Standards DIN EN 61076-2-101 (M12) Pollution Degree 3 Temperature range -25+85 °C, depending on cable quality Commercial data country of origin DE customs tariff number 85444290 EAN 4048879821254	Locking material	Zinc die casting, matte nickel plated
General dataStandardsDIN EN 61076-2-101 (M12)Pollution Degree3Temperature range-25+85 °C, depending on cable qualityCommercial dataDEcountry of originDEcustoms tariff number85444290EAN4048879821254	Material	PUR
Standards DIN EN 61076-2-101 (M12) Pollution Degree 3 Temperature range -25+85 °C, depending on cable quality Commercial data country of origin DE customs tariff number 85444290 EAN 4048879821254	suitable for corrugated tube (internal Ø)	without
Standards DIN EN 61076-2-101 (M12) Pollution Degree 3 Temperature range -25+85 °C, depending on cable quality Commercial data country of origin DE customs tariff number 85444290 EAN 4048879821254	General data	
Pollution Degree 3 Temperature range -25+85 °C, depending on cable quality Commercial data country of origin DE customs tariff number 85444290 EAN 4048879821254		DIN FN 61076-2-101 (M12)
Temperature range -25+85 °C, depending on cable quality Commercial data country of origin DE customs tariff number 85444290 EAN 4048879821254		
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customs tariff number 85444290 EAN 4048879821254	Commercial data	
EAN 4048879821254	country of origin	DE
	customs tariff number	85444290
aClass 27061801	EAN	4048879821254
CO1833 27001001	eClass	27061801

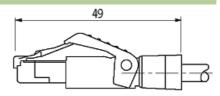


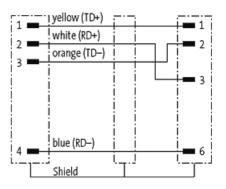
stay connected

Packaging unit

Sketch

1





Male

Male





Product may differ from Image