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M23 FEMALE 0° 17POLE

PUR (3x(2x0,14D)+2x0,5+4x0.14+4x0,22)C 9m

Signal cable for SINAMICS S120 and motors with connection M23 With open ended wires

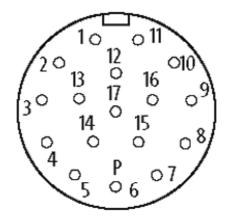
Further cable lengths on request. The resistance to aggressive media should be individually tested for your application. Further details on request. Plastic housings with good resistance against chemicals and oils.

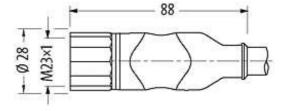
Link to Product

Illustration



Female





Product may differ from Image

Form	
Form	SS501
Cables	
Cable number	811



sta	v coi	nne	ctea

C-track properties Jacket Color Green Shore hardness outer jacket Material (jacket) PUR (UL/CSA) Outer Ø approx. 9.5 mm Bend radius (fixed) 10 × outer Ø Bend radius (moving) 12 × outer Ø Temperature range (fixed) 7-40+80 °C Temperature range (mobile) Shielded yes General data Temperature range -25+85 °C, depending on cable quality Technical Data Operating voltage 30 V AC/DC Locking of ports Screw thread M23 × 1 mm (recommended torque 2.0 Nm) se securing Compression gland M23 (SW27) Protection IP65 and IP67 when plugged and screwed down (EN 60529) Locking material CuZn, nickel plated Material PUR Commercial data customs tariff number 85444290		stay connected	
Jacket Color green Shore hardness outer jacket 90 ± 5A Material (jacket) PUR (UL/CSA) Outer Ø approx. 9.5 mm Bend radius (fixed) 10 × outer Ø Bend radius (moving) 12 × outer Ø Temperature range (fixed) -40+80 °C Temperature range (mobile) -25+60 °C Shielded yes General data Technical Data Operating voltage 30 V AC/DC Locking of ports Screw thread M23 × 1 mm (recommended torque 2.0 Nm) se securing Compression gland M23 (SW27) Protection IP65 and IP67 when plugged and screwed down (EN 60529) Locking material CuZn, nickel plated Material PUR Commercial data customs tariff number 85444290	No./diameter of wires	$3\times(2\times0.14)$ -C + 4×0.22 + 4×0.14 + 2×0.5 -C	
Shore hardness outer jacket Material (jacket) PUR (UL/CSA) Outer Ø approx. 9.5 mm Bend radius (fixed) 10 × outer Ø Bend radius (moving) 12 × outer Ø Temperature range (fixed) -40+80 °C Temperature range (mobile) -25+60 °C Shielded yes General data Temperature range -25+85 °C, depending on cable quality Technical Data Operating voltage 30 V AC/DC Locking of ports Screw thread M23 × 1 mm (recommended torque 2.0 Nm) se securing Compression gland M23 (SW27) Protection IP65 and IP67 when plugged and screwed down (EN 60529) Locking material CuZn, nickel plated Material PUR Commercial data customs tariff number 85444290	C-track properties	10 Mio.	
Material (jacket) PUR (UL/CSA) Outer Ø approx. 9.5 mm Bend radius (fixed) 10 × outer Ø Bend radius (moving) 12 × outer Ø Temperature range (fixed) -40+80 °C Temperature range (mobile) -25+60 °C Shielded yes General data Temperature range -25+85 °C, depending on cable quality Technical Data Operating voltage 30 V AC/DC Locking of ports Screw thread M23 × 1 mm (recommended torque 2.0 Nm) securing Compression gland M23 (SW27) Protection IP65 and IP67 when plugged and screwed down (EN 60529) Locking material CuZn, nickel plated Material PUR Commercial data customs tariff number 85444290	Jacket Color	green	
Outer Ø approx. 9.5 mm Bend radius (fixed) 10 × outer Ø Bend radius (moving) 12 × outer Ø Temperature range (fixed) -40+80 °C Temperature range (mobile) -25+60 °C Shielded yes General data Temperature range -25+85 °C, depending on cable quality Technical Data Operating voltage 30 V AC/DC Locking of ports Screw thread M23 × 1 mm (recommended torque 2.0 Nm) securing Compression gland M23 (SW27) Protection IP65 and IP67 when plugged and screwed down (EN 60529) Locking material CuZn, nickel plated Material PUR Commercial data customs tariff number 85444290	Shore hardness outer jacket	90 ± 5A	
Bend radius (fixed) Bend radius (moving) 12 × outer Ø Temperature range (fixed) 7-40+80 °C Temperature range (mobile) 7-25+60 °C Shielded 7-25+85 °C, depending on cable quality Technical Data Operating voltage 30 V AC/DC Locking of ports Screw thread M23 × 1 mm (recommended torque 2.0 Nm) se securing Compression gland M23 (SW27) Protection IP65 and IP67 when plugged and screwed down (EN 60528) Locking material CuZn, nickel plated Material PUR Commercial data customs tariff number 85444290	Material (jacket)	PUR (UL/CSA)	
Bend radius (moving) 12 × outer Ø Temperature range (fixed) -40+80 °C Temperature range (mobile) -25+60 °C Shielded yes General data Temperature range -25+85 °C, depending on cable quality Technical Data Operating voltage 30 V AC/DC Locking of ports Screw thread M23 × 1 mm (recommended torque 2.0 Nm) se securing Compression gland M23 (SW27) Protection IP65 and IP67 when plugged and screwed down (EN 60529) Locking material CuZn, nickel plated Material PUR Commercial data customs tariff number 85444290	Outer Ø	approx. 9.5 mm	
Temperature range (fixed) Temperature range (mobile) Shielded yes General data Temperature range -25+85 °C, depending on cable quality Technical Data Operating voltage Locking of ports Compression gland M23 (SW27) Protection IP65 and IP67 when plugged and screwed down (EN 60529) Locking material Material PUR Commercial data customs tariff number 85444290	Bend radius (fixed)	10 × outer Ø	
Temperature range (mobile) Shielded yes General data Temperature range -25+85 °C, depending on cable quality Technical Data Operating voltage Locking of ports Compression gland Protection Protection Decay of the composition of	Bend radius (moving)	12 × outer Ø	
Shielded yes General data Temperature range -25+85 °C, depending on cable quality Technical Data Operating voltage 30 V AC/DC Locking of ports Screw thread M23 × 1 mm (recommended torque 2.0 Nm) se securing Compression gland M23 (SW27) Protection IP65 and IP67 when plugged and screwed down (EN 60529) Locking material CuZn, nickel plated Material PUR Commercial data customs tariff number 85444290	Temperature range (fixed)	-40+80 °C	
Temperature range -25+85 °C, depending on cable quality Technical Data Operating voltage 30 V AC/DC Locking of ports Screw thread M23 × 1 mm (recommended torque 2.0 Nm) se securing Compression gland M23 (SW27) Protection IP65 and IP67 when plugged and screwed down (EN 60529) Locking material CuZn, nickel plated Material PUR Commercial data customs tariff number 85444290	Temperature range (mobile)	-25+60 °C	
Technical Data Operating voltage 30 V AC/DC Locking of ports Screw thread M23 × 1 mm (recommended torque 2.0 Nm) se securing Compression gland M23 (SW27) Protection IP65 and IP67 when plugged and screwed down (EN 60529) Locking material CuZn, nickel plated Material PUR Commercial data customs tariff number 85444290	Shielded	yes	
Technical Data Operating voltage 30 V AC/DC Locking of ports Screw thread M23 × 1 mm (recommended torque 2.0 Nm) se securing Compression gland M23 (SW27) Protection IP65 and IP67 when plugged and screwed down (EN 60529) Locking material CuZn, nickel plated Material PUR Commercial data customs tariff number 85444290	General data		
Operating voltage Locking of ports Screw thread M23 × 1 mm (recommended torque 2.0 Nm) se securing Compression gland M23 (SW27) Protection IP65 and IP67 when plugged and screwed down (EN 60529) Locking material CuZn, nickel plated Material PUR Commercial data customs tariff number 85444290	Temperature range	-25+85 °C, depending on cable quality	
Locking of ports Screw thread M23 × 1 mm (recommended torque 2.0 Nm) se securing Compression gland M23 (SW27) Protection IP65 and IP67 when plugged and screwed down (EN 60529) Locking material CuZn, nickel plated Material PUR Commercial data customs tariff number 85444290	Technical Data		
Compression gland M23 (SW27) Protection IP65 and IP67 when plugged and screwed down (EN 60529) Locking material CuZn, nickel plated Material PUR Commercial data customs tariff number 85444290	Operating voltage	30 V AC/DC	
Protection IP65 and IP67 when plugged and screwed down (EN 60529 Locking material CuZn, nickel plated Material PUR Commercial data customs tariff number 85444290	_ocking of ports	Screw thread M23 × 1 mm (recommended torque 2.0 Nm) self-securing	
Locking material CuZn, nickel plated Material PUR Commercial data customs tariff number 85444290	Compression gland	M23 (SW27)	
Material PUR Commercial data customs tariff number 85444290	Protection	IP65 and IP67 when plugged and screwed down (EN 60529)	
Commercial data customs tariff number 85444290	ocking material	CuZn, nickel plated	
customs tariff number 85444290	Material	PUR	
	Commercial data		
minimum order quantity 1	customs tariff number	85444290	
•	minimum order quantity	1	