



Product information RSW - RSW 40-02/5 M 98578

Name	RSW
Delivery informations	Actuator/sensor cordset, 7/8" male connector, right angle version, with self-locking threaded joint and molded cable, PVC cable, orange, 4 poles, 5 meters.
Delivery informations	qualishin
Availability	available
Product description	RSW 40-02/5 M
Type	
Order No.	98578  Adultar/appear parket 7/0" male connector right engle varsion with celf-leaking threaded joint and malded cable. DVC cable evange 4 pales 5 maters
Description  Number of contacts	Actuator/sensor cordset, 7/8" male connector, right angle version, with self-locking threaded joint and molded cable, PVC cable, orange, 4 poles, 5 meters.
Number of contacts	4
Color of housing	orange
Product characteristics	Vibration resistance, Oil resistance
Mechanical data	Microsoft
Type of plug-in contact	Male connector
Design of housing	angled
Thread	7/8"
Design of electrical connection	connector 7/8 inch
LED display present  Environmental conditions	×
Environmental temperature	-40 °C 90 °C
Degree of protection (IP), mounted	1P68
Pollution degree	3
Materials	9
Housing material / Molded body	TPU, self-extinguishing
Contact bearer material	TPU, self-extinguishing
Contact material	CuZn
Contact material - Surface refinement	silver-plated and 0.3 microns gold-plated
Knurled screw / nut material	PA
Electrical data	TA .
Contact resistance	$\leq 5 \text{ m}\Omega$
Rated current In	9 A at 40°C, UL and notice derating
Nominal voltage	240 V
Rated voltage	250 V
Test voltage	2 kV eff./60 s
Insulation resistance	>1 GΩ
Approvals	, · · · · · · · · · · · · · · · · · · ·
RoHS 2002/95/EG compliant	RoHS 2002/95/EG
Cable	
Cable length	5 m
Cable number	02
Cable description	Cable for sensors and actuators
Color of jacket	orange
Material of outer jacket	PVC
Outer diameter of the cable	6.30 mm
Nominal diameter of the cable	
	4 x 0.50 mm <sup>2</sup>
Construction of conductor	16 x 0.2 mm

The information published has been compiled as carefully as possible. It is subject to alteration without notice in technical as well as in price related/commercial respect.

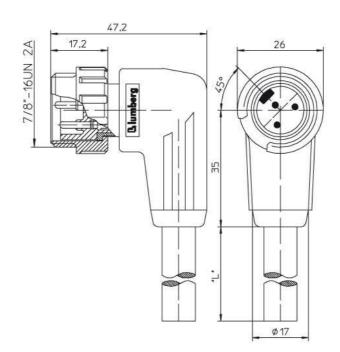


Flame resistant according to standard

none

Picture

Drawing



The information published has been compiled as carefully as possible. It is subject to alteration without notice in technical as well as in price related/commercial respect.

Electroustic Ltd www.electroustic.co.uk +44 (0)1908 307200