



BW = brown
BL = blue
N/C = not connected

ELECTRICAL CHARACTERISTICS MIN. LEVEL REED SENSOR SWITCH

Sensor type	REED 2 wires
Max. applicable voltage	3÷30 Vac/dc
Electrical contacts	NO normally open
Switching current	0,2 AMPS
Power rating (ohmic load)	6 W
Working temperature	-10°C/+70°C (14 F/158 F)
Protection degree	IP67

ITEMS LIST

Item	Description
1	Polycarbonate transparent tube
2	O-Rings
3	Flanged hex M12
4	Plastic end caps
5	NBR seal
6	Hollow bolt M12
7	Magnetic floating element
8	"REED" sensor with male connector
9	Max temperature sensor
10	Alu U-shape external case

ELECTRICAL DATA MAX. TEMPERATURE ELECTRICAL SENSOR

Sensor type	B-metal temperature switch
Power supply	AC/DC
Electrical contacts	NO normally open NC normally closed
Max applicable voltage	250 Vac 10A
Connection plug	DIN 43650
Protection degree	IP65
Calibration	60°C/140 F - 70°C/158 F
Tolerance	±5°C (data referred to a room temp. = 20°C/68 F)