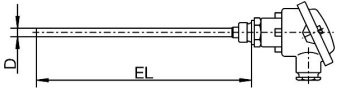



JUMO MarineTemp – Screw-in RTD Temperature Probe for Marine Applications from -50 to +400 °C (902850)

- Available as two-wire or four-wire RTD temperature probes
- Terminal head form B or BUZ
- Available with transmitter
- With maritime type approval Bureau Veritas



Order details

		(1) Basic type		
		902850/10	JUMO MarineTemp Screw-in RTD temperature probes with terminal head form B and with continuous protection pocket	
		902850/11	JUMO MarineTemp Screw-in RTD temperature probes with terminal head form B and with stepped protection pocket (for ø 6 mm on ø 3.5 mm/for ø 8 mm on ø 6 mm)	
			(2) Operating temperature in °C	
X	X	380	-50 to 200 °C	
X	X	402	-50 to 400 °C	
			(3) Measuring insert	
X	X	1003	1x Pt100 in 2-wire circuit	
X	X	1011	1x Pt100 in 4-wire circuit	
			(4) Tolerance class	
X	X	1	Class B	
X	X	2	Class A	
X	X	3	Class AA	
			(5) Diameter prot. tube	
X	X	6,00	6 mm	
X	X	8,00	8 mm	
			(6) Insertion length	
X	X	50,00	50 mm	
X	X	100,00	100 mm	
X	X	150,00	150 mm	
X	X	200,00	200 mm	
X	X	50,00 - 200,00	50 - 200 mm	
			(7) Process connection	
X	X	102	Screw connection G 1/4	
X	X	103	Screw connection G 3/8	
X	X	104	Screw connection G 1/2	
X	X	126	Screw connection M18 x 1,5	
X	X	128	Screw connection M20 x 1,5	
X	X	144	Screw connection 1/2-14NPT	
			(8) Extra codes	
X	X	000	Without extra code	
X	X	320	Terminal head form BUZ	
X	X	550	1x transmitter programmable, 4 to 20 mA/20 to 4 mA output (USB), data sheet 707050	
X	X	999	Please specify other approved transmitter, Bureau Veritas	

Order code

(1) (2) (3) (4) (5) (6) (7) (8)
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Quantity discounts upon request

