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CONDUCTIVE LEVEL-PROBE - SLP SERIES

00.0008.0191
2000mm length, 2xelectrodes, G1/2



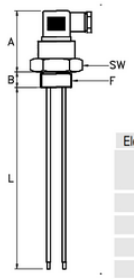
- 1 to 4 St. Steel electrodes
- Electrodes length from 100 mm. to 1500 mm.
- Brass, St. Steel, PPL body materials
- Working pressure up to 6 bar
- Working temperature up to 100°C

PRODUCT DESCRIPTION

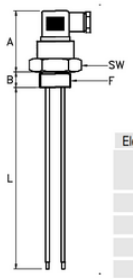
The SL conductive probe series provides a solution for controlling the level of liquid with a minimum value of conductivity of 1µs.
The probes are available in a wide variety of materials and process connections and are of construction appropriate to operation in extreme conditions such as those found on industrial plants.

TECHNICAL DATA

Electrical connection	DIN A 43650
Electrode Length	2000mm
IP class	IP65
Manufacturer part no.	SLP.15G.2X2000.K.S1
Material of coatings on electrodes	PVDF
Material of connection	Polypropylene
Mounting	Vertical
Number of electrodes	2
Pressure max	6 bar
Process connection	G1/2
Temperature operational max	100 °C



Electrodes length mm. L	500	1000	1500
SW mm	**A mm**		**B mm**
32	63		20
32	63		20
40	68		20
55	68		20



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SW mm	**A mm**		**B mm**
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