

OEM Automatic Ltd

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CONDUCTIVE LEVEL-PROBE - SLP SERIES

00.0008.0054 500mm 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



senseca

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

Electrode Length 50	
	00mm
IP class IP	P65
Manufacturer part no. SI	LP.15G.2X500.K.S1
Material of coatings on electrodes PV	VDF
Material of connection Po	olypropylene
Mounting Ve	ertical
Number of electrodes 2	
Pressure max 6	bar
Process connection G	31/2
Temperature operational max 10	00 °C



