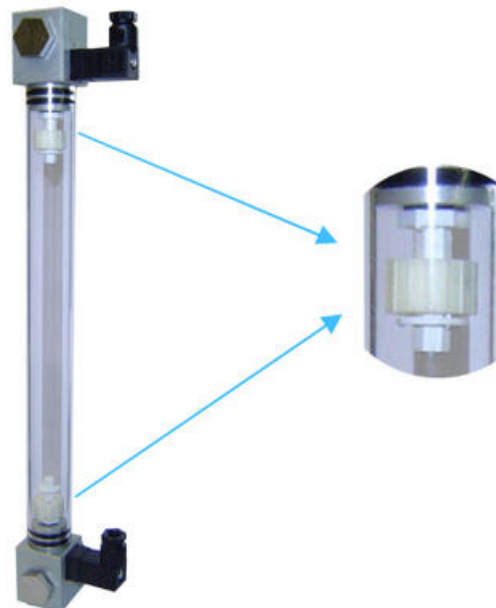


## VISUAL LEVEL INDICATOR - ILC SERIES

00.0016.0053

300mm length, 2xM12 conn., 2xSPST

- Version with switch MIN/MAX
- 127 mm. to 1000 mm. length
- Working pressure up to 2 bar
- Working temperature up to 80°C



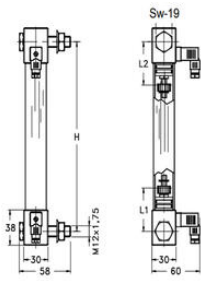
### PRODUCT DESCRIPTION

The visual level indicators ILC series are used to visually monitor the status of the level of liquids in tanks, and are equipped with a minimum or maximum level switch. The indicators are mounted outside the tank by means of threaded connections. The system thus designed allows the vision of the level inside the tank at 360°.

### TECHNICAL DATA

Electrical connection	DIN C 43650 Micro
Length	300 mm
Manufacturer part no.	ILC.0300.L1.48.L2.48.D.PX.B
Material of connection	Anodised aluminum
Material of glass tube	PMMA
Material of seals	NBR
Pressure max	2 bar
Process connection	M12
Temperature operational max	80 °C

Type	H mm	L1 mm	L2 mm
ILC – 0127	127	48	48
ILC – 0254	254	48	48
ILC – 0300	300	48	48
ILC – 0350	350	48	48
ILC – 0400	400	48	48
ILC – 0450	450	48	48
ILC – 0500	500	48	48
ILC – 0600	600	48	48
ILC – 0700	700	48	48
ILC – 0800	800	48	48
ILC – 0900	900	48	48
ILC – 1000	1000	48	48



Type	H mm	L1 mm	L2 mm
ILC – 0127	127	48	48
ILC – 0254	254	48	48
ILC – 0300	300	48	48
ILC – 0350	350	48	48
ILC – 0400	400	48	48
ILC – 0450	450	48	48
ILC – 0500	500	48	48
ILC – 0600	600	48	48
ILC – 0700	700	48	48
ILC – 0800	800	48	48
ILC – 0900	900	48	48
ILC – 1000	1000	48	48

