VISUAL LEVEL INDICATOR - ILC SERIES

00.0016.0068 450mm 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



senseca

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°.

Specifications

Electrical connection	DIN C 43650 Micro
Length	450
Manufacturer Part No	ILC.0450.L1.48.L2.48.D.PX.B
Material of connection	Anodised aluminum
Material of glass tube	PMMA
Material of seals	NBR
Max. pressure	2
Process connection	M12
Temperature range to	80

