



## SI794 C Contacting Conductivity Transmitter, 24 - 230 V AC/DC

Product #:

LXV506.99.00002

### **OBSOLETE ITEM**

This item is no longer available.

Rugged 4-wire transmitter for online measurement of contacting conductivity. With universal power unit for use with any power supply.

**Analysis of liquids in industry and the wastewater treatment sector**

**Rugged and durable, thanks to high quality materials**

**Suitable for use with any power supply due to universal power unit**

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## Specifications

Ambient temperature:	-22 - 55 °C
Cable connection:	3 breakthroughs for cable glands M20x1.5 2 breakthroughs for NPT 1/2 " or Rigid Metallic Conduit
Data storage:	Parameters and calibration data over 10 years (EEPROM)
Dimensions (H x W x D):	144 mm x 144 mm x 105 mm
Enclosure Construction:	Molded enclosure made of PBT (polybutyleneterephthalate)
Enclosure waterproof rating:	IP65 / NEMA 4X
Parameter:	Contacting Conductivity
Power requirements (Hz):	50 Hz
Power requirements (Voltage):	24 V DC / 90-240 V AC
Relative humidity:	10 - 95 % not condensing
Sensocheck:	Automatic monitoring of glass and reference electrode (can be disabled)
Sensoface:	Provides information on the electrode condition.
	Evaluation of zero/slope, response, calibration interval, Sensocheck
Storage conditions:	-20 °C - 70 °C
Warranty:	24 months