



SI794 I Inductive Conductivity Transmitter, 24 - 230 V AC/DC

Produktnr:

LXV507.99.00002

UTGÅNGEN ARTIKEL

Den här artikeln är inte längre tillgänglig.

Rugged 4-wire transmitter for online measurement of inductive 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

Specifikationer

Datalagring:	Parameters and calibration data over 10 years (EEPROM)
Dimension (H x B x D):	144 mm x 144 mm x 105 mm
Garanti :	24 månader
Kabelanslutning :	3 breakthroughs for cable glands M20x1.5 2 breakthroughs for NPT 1/2 " or Rigid Metallic Conduit
Känslighetskontroll:	Automatic monitoring of glass and reference electrode (can be disabled)
Kapsling:	Molded enclosure made of PBT (polybutyleneterephthalate)
Kapslingsklass:	IP65 / NEMA 4X
Lagringsförhållanden:	-20 °C - 70 °C
Matningskrav (Hz):	50 Hz
Matningskrav (Spänning):	24 V DC / 90-240 V AC
Omgivningstemperatur:	-22 - 55 °C
Parameter:	Inductive Conductivity
Relativ luftfuktighet:	10 - 95 % not condensing
Sensoface:	Provides information on the electrode condition.
	Evaluation of zero/slope, response, calibration interval, Sensocheck