

Conductivity

Jumo ecoTRANS Lf 01/02



Microprocessor Transmitter / Switching Device for Conductivity.

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 3-way isolation (input, output and supply).
 DIN rail mounting.
 1 LED, two colours (red/green), for signalling operating states.
 Calibration timer.
 Customized characteristic for temperature probe can be input (e.g. NTC, PTC).
 Reference temperature is settable.
 JUMO Datasheet: 20.2731

MODEL	DESCRIPTION	PRICE
ecoTRANS Lf 01	One electrically isolated analogue output 0(4)~20mA / 0(2)~10V.	\$830.00
ecoTRANS Lf 02	One relay output. Teach-in function (definition of switching point through the teach-in connector).	\$790.00

www.intech.co.nz/lf01



Conductivity Cells ecoLine Lf-PVC Electrolytic (202923 Series).

- ◆ 2-electrode principle.
- ◆ proven versions for industrial applications.
- ◆ measuring ranges: 0~1 mS/cm (=0.1) or 0.01~15 mS/cm (=1.0).
- ◆ temperature range up to 55°C, maximum pressure: 6 bar at 20°C.
- ◆ JUMO Datasheet: 20.2923

MODEL	DESCRIPTION	PRICE
Lf-PVC-g	Range 0.01~15mS/cm, Pt100, 3/4", Din, PVC, graphite.	\$608.00
Lf-PVC-s	Range 0~1.0mS/cm, Pt100, 3/4", Din, PVC, stainless.	\$589.00

www.intech.co.nz/lf-pvc