

Part No.

 LC-TS

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Transmitter and relays portion of LC gauge

Specs/Attributes

Electrical Connection	3 ft shielded cable, liquid-tight connection (UL94-VO, IP68)
Loop Resistance	250 Ohms
Output Signal	4-20 mA Analog
Power Consumption	547.2 mW (@ Iloop = 22.8mA, Rloop = 250 Ohms)
Power Requirements	24VDC nominal
Thermal Effect	10 ppm/°C
Switch Type	2 SPDT solid state relay, Normally Open (UL, CSA, EN/IEC certified)
Country of origin	USA