



## LRX Low-Power Temperature Transmitter (2-Wire)

Model: **LRX**

Designed for oil and gas well head installations, the LRX low-power temperature transmitter is ideal for situations where line power is unavailable. It accepts a 3-wire 100ohm platinum RTD, K-type thermocouple or direct millivolt input. Benefits of this product include its ability to be powered by solar panels or batteries, and its ability to operate in both hot and cold climates. The LRX operates in ambient temperatures ranging from -45 degrees C to +82 degrees C (-50F to +180F). This allows the transmitter to maintain accuracy even in fluctuating conditions.

### Product Details

RoHS Compliant    No