

EX-IT-LA

End of Circuit Lighted Termination

Description

End of line termination device including mounting post designed for use with eltherm® self-regulating trace heaters ELSR-NA and ELSR-HA. The EX-IT-LA end of line LED indicator light comes in versions with green or red LED light.

Features and Benefits

- Day & night lighted indication with high intensity LED;
- Fast assembly: pipe-mounted fitting, heater grommet and cable strain relief in one device;
- Easy to maintain.

Specifications

| | |
|---|--|
| Operating voltage: | 100-277VAC 50/60 Hz |
| Nominal current: | 20 mA |
| Mounting post material: | PPS |
| Max. operating temperature mounting post: | 200 °C (392 °F) |
| Min. installation temperature: | -20 °C (-4 °F) |
| Max. insulation thickness: | Approx. 4 in. (100 mm) |
| Min. pipe diameter: | 3/4 in. (20 mm) |
| Ingress protection: | NEMA 4X non -hazardous locations |
| Certification: | CSA C US 2547790 |
| Weight: | Approx. 1 lb (0.45 kg) |
| Rating: | ELSR-HA (-GS/-WS) / ELSR-NA (-WS) |
| Applications: | For non-hazardous locations, e.g. silos, containers, tanks, pipelines, valves, pumps, chemistry and petrochemistry, oil and gas, power plants, process technology. |

Suitable connection

One (1) self-regulating trace heater type ELSR-NA and ELSR-HA.

| Product # | Description |
|------------------------------|---|
| EX-IT-LAG¹ | End of line termination device with green LED light and termination kit. NEMA 4X non -hazardous locations |
| EX-IT-LAR | End of line termination device with red LED light and termination kit. NEMA 4X non -hazardous locations |

¹ Allow additional 8 to 10 weeks lead time.

