

UESL END OF CIRCUIT LIGHT U-SERIES KIT

- For SRL & SRME Heating Cable
- NEMA 4X, Liquid Tight Enclosure
- Exposure Temps. to 482 °F (250 °C)
- Viewable from all directions, 360°
- Corrosion Resistant
- Non-Flammable
- High Strength and Rigidity
- Stainless Steel Hardware

UESL, End of Circuit Signal Light Kit
NEMA 4X rated end seal. Design to indicate power at end of circuit. Universal operating voltage 120-277 LED indicator light kit. Designed for use with SRL and SRME heating cables. This model provides water-resistant cable entry and corrosion-resistant wiring enclosure. A pipe strap (PS Series) is required to attach this model to a pipe. Small pipe adapter is available for pipe size less than 1-1/2".

Kit Dimensions: 7"H x 3.25"W x 3.25"D

Kit Includes:

- 1 Pipe standoff
- 1 Self-regulating cable grommet
- 1 Universal voltage 120-277 V LED light assembly
- 2 Insulated parallel splices

