



(5) I-Link Vapor Proof String Lights

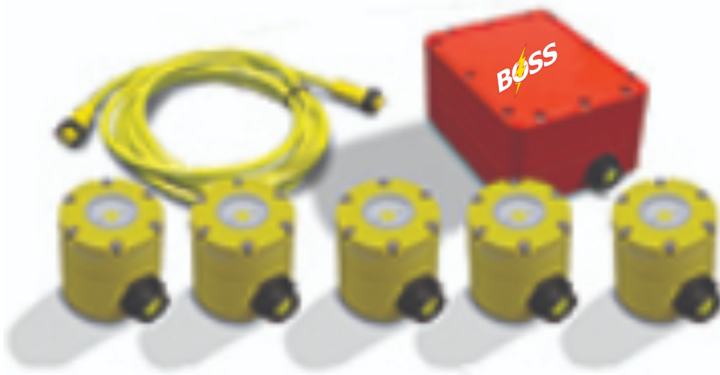
12V LED Vapor Proof Linkable String Light System

• Suitable For Wet Locations

• NEMA 4X

• Lightweight Design

• IP68



Model # IL5VP-12V

Specifications

- UL1598, UL1598A
- IP68 Suitable for Wet Locations
- Meets compliance with OSHA requirements for portable lighting in wet or conductive locations in confined spaces (1926.405(a)(2)(ii)(G)).

| | |
|-----------------------|-------------------------------------|
| Voltage | 12V |
| Watts (Each) | 4.5 |
| Total Watts | 22.5 |
| Lumens (Each) | 900 Per Lamp |
| Total Lumens | 4500 |
| Cord Length | 100' (Power Cord) |
| Operating Temperature | -58°F to 140°F |
| CCT - Light Color | 5000k |
| Weight | 15lbs - Total System |
| Dimensions | H 2.6" , W 3.4" , D 2.4" |
| 12' Spacing | Custom Spacing Lengths Available |

Universal Applications



The portable string vapor proof lighting kit is specifically designed for wet and conductive environments, including petrochemical containers, grain silos and storage tanks. 12V AC string light stands out from other vapor proof lighting by combining the efficiency and performance of LED technology with robust design and construction. Lighting system includes an emergency backup battery.

Additional Mounting Options Available



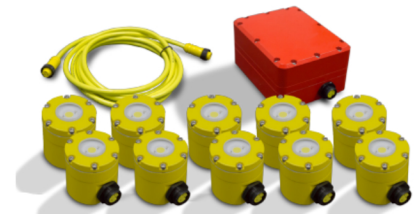
Single Hook



Handle Hook



Magnetic



10 Light Option