

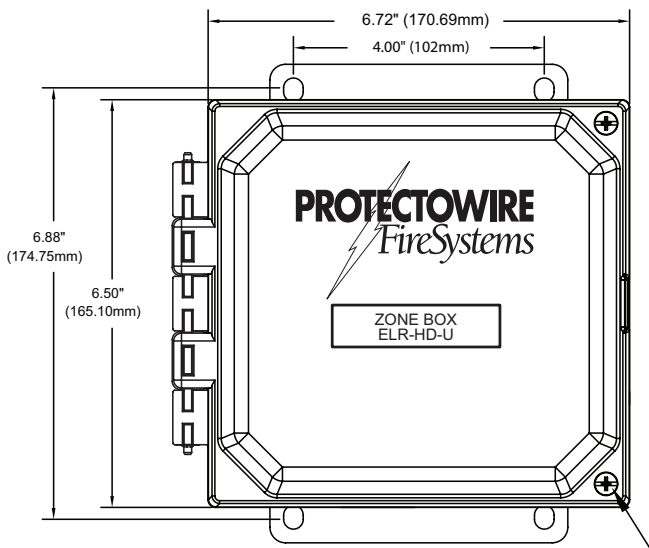
ELR-HD-U

Universal End of Line U-ELR-1 device with Test Switch Mounted in NEMA-4X Enclosure

Features

- Fiberglass NEMA-4X (IP66) end-of-line box with test switch and U-ELR-1 device.
- Heavy Duty Enclosure
- Dimensions: H 6" x W 6" x D 4"
- Compatible with FS2000, 2600HD, and SRP 4x4 control panels.
- Operating temperature -40°F to +158°F (-40°C to +70°C)

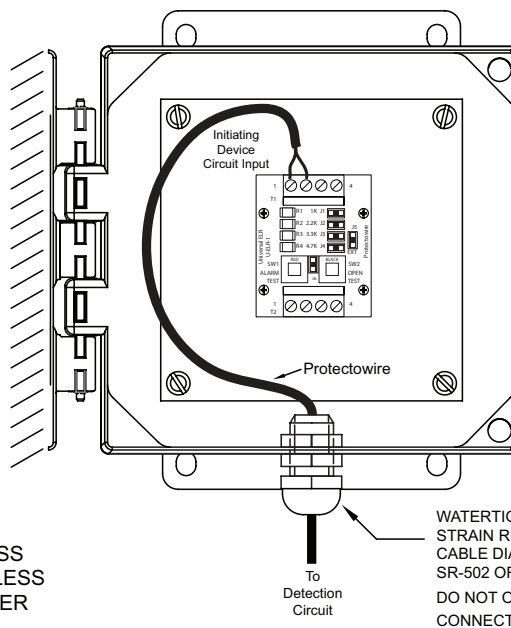
The ELR-HD-U consists of the U-ELR-1 Universal End-of-Line Resistor device mounted in a NEMA 4X enclosure. Used to terminate Class B detection circuits of fire alarm system employing Protectowire Line Type Heat Detector, the U-ELR-1 is furnished with quick connect clamping type terminals which makes it possible to fasten the detector directly to the terminals. All bends in the Protectowire Line Type Heat Detector should have a minimum radius of 2.5in (6.4cm). The U-ELR-1 Universal End-of-Line Resistor device is furnished with a Test Button. When the Test Button is pressed the detection circuit is shorted to simulate an alarm condition.



DEPTH: 5.18" (131.57mm)
INSIDE DIMENSIONS
APPROX. 6x6x4

(2) EACH #10-32 BRASS
INSERTS AND STAINLESS
STEEL CAPTIVE COVER
SCREWS

MOUNTING PANEL DETAIL
4.81" x 4.81"
(122.24mm) x (122.24mm)
MOUNTED INSIDE OF CABINET



SR-502 Series Strain Relief Connectors sold separately
INSTALL IN ACCESSIBLE LOCATION PREFERABLY NOT
MORE THAN SIX FEET ABOVE THE FLOOR.

The above enclosure is designed for use in highly corrosive
atmospheres. The enclosure is molded from a reinforced
polyester material which has excellent chemical resistance.

Weight: 2.0 Lbs.