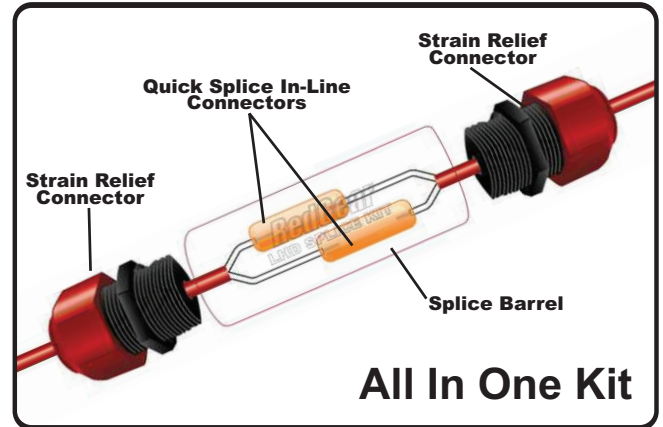


#### DESCRIPTION

The most common failure point in a linear heat detection system is a splice. The New RedGear Splice Kit has reinvented how linear heat detection splices are done. No more frustrating splicing tapes, screw terminals or screw drivers. The Splice Kit is a heavy duty, NEMA4 weatherproof splice that is easier, faster and costs less. The RedGear LHD splice kit is approved for use on all brands of linear heat detection.

The RedGear LHD splice kits creates a weatherproof LHD splice that can be used both indoors and out. This revolutionary new design will save you time and money and can used down to -75 degrees making it ideal for commercial freezer applications.



### NEW WATERPROOF SPLICE FOR LHD NOW WITH QUICK SPLICE IN-LINE CONNECTOR

#### PARTS IN EACH KIT

- Two Strain Relief Connectors
- Nylon 6.6 Splice Barrel
- Two Quick Splice In-Line Connectors

#### SPECIFICATIONS

|                         |   |
|-------------------------|---|
| Dimensions (L x W x H): | 5.5" x 1.375" x 1.375"<br>13.97cm x 3.49cm x 3.49cm |
| Weight:                 | .13 lbs (59 g)                                      |
| Temperature Rating:     | -75°F(-60°C) to 365°F(185°C)                        |
| Material:               | CPCV  |
| Type:                   | Weather Proof                                       |
| For Use With:           | All LHD Cables                                      |
| Rating:                 | NEMA4   |
| Approval:               | U/L, CE, CSFM                                       |



**Note:** Please refer to all federal, state and local codes, and manufacturer's recommendations prior to design or installation.



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