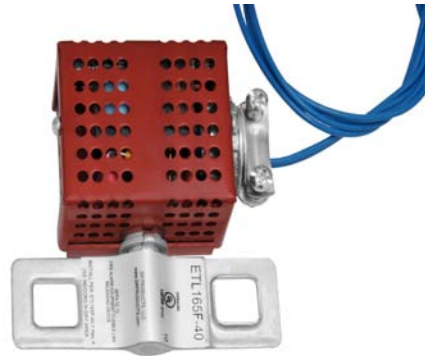




Introducing the New Underwriters Laboratories (UL) 864 9th Edition Compliant Electro Thermal Link (ETL)

Advantages of the new ETL

- Latest generation allows wire supervision of the ETL from a UL listed 864, 9th Ed fire panel
- Assures peace-of-mind on installation and integrity of your system
- Allows continuity check on the attachment wires to aid troubleshooting
- Compliant with the current edition of NFPA 70 & 72
- Fully compliant with UL 864, 9th Ed, fire panels
- Can be used to work with virtually any mechanical release system that requires both electronic and thermal activation
- Integral fail safe alloy construction for direct fire operation



Additional Information:

- Available at standard release temperatures of 165F (74C) and 156F (69C)
- Custom temperatures available upon request up to 280F
- Fast response time of 6-10 seconds
- 40lb maximum continuous load
- Supplied with UL certified conduit connectors to aid installation
- Backed with a 1-year warranty from date of purchase
- For additional information, full technical specifications, installation details and pricing, please contact us!

Typical Applications:

Fire Doors
Smoke Vents
Curtains
Skylights
Hatches
Range Hoods
Fire Extinguishing Systems
Smoke/Fire Personnel Doors
Fire/Smoke combination dampers

SR PRODUCTS, LLC

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