

# Automatic Release Options

## Electro Thermal Link

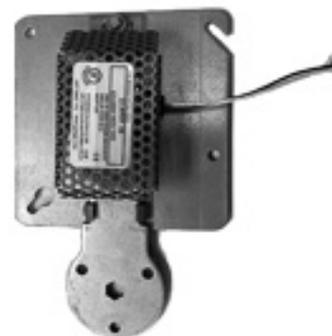
- Used to connect the fire curtain system to fire alarms or other electrical systems
- Link separates when electricity is applied
- UL Listed



**Electro Thermal Link  
016-ETL**

## Resettable Electro Thermal Link

- Allows fire detection systems such as rate of rise detectors or other electrical signals to release the fire curtain
- Works with sensors using either "Normally Open" or "Normally Closed" contacts
- When triggered, the mechanism releases tension in the fire line, allowing the fire safety curtain to close
- The release mechanism may be attached to the end of the fire line and does not interfere with other release mechanisms
- Requires 24V AC/DC (2.3 amps) to operate and release from building fire alarm system
- UL Listed



**Resettable Electro Thermal Link  
016-2841**

## Rate of Rise Detector

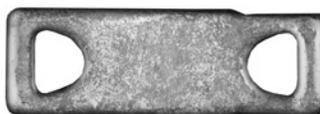
- Used to release fire curtain when:
  - Temperature raises 15°F (7.1°C) in one minute
  - Temperature exceeds 135°F (57.2°C)
- Normally open contact
- UL Listed



**Rate of Rise  
Detector  
099-5601P**

## Fusible Link

- Placed in the fire line to release the fire curtain
- Link separates at a temperature of 165°F (74°C)
- UL Listed

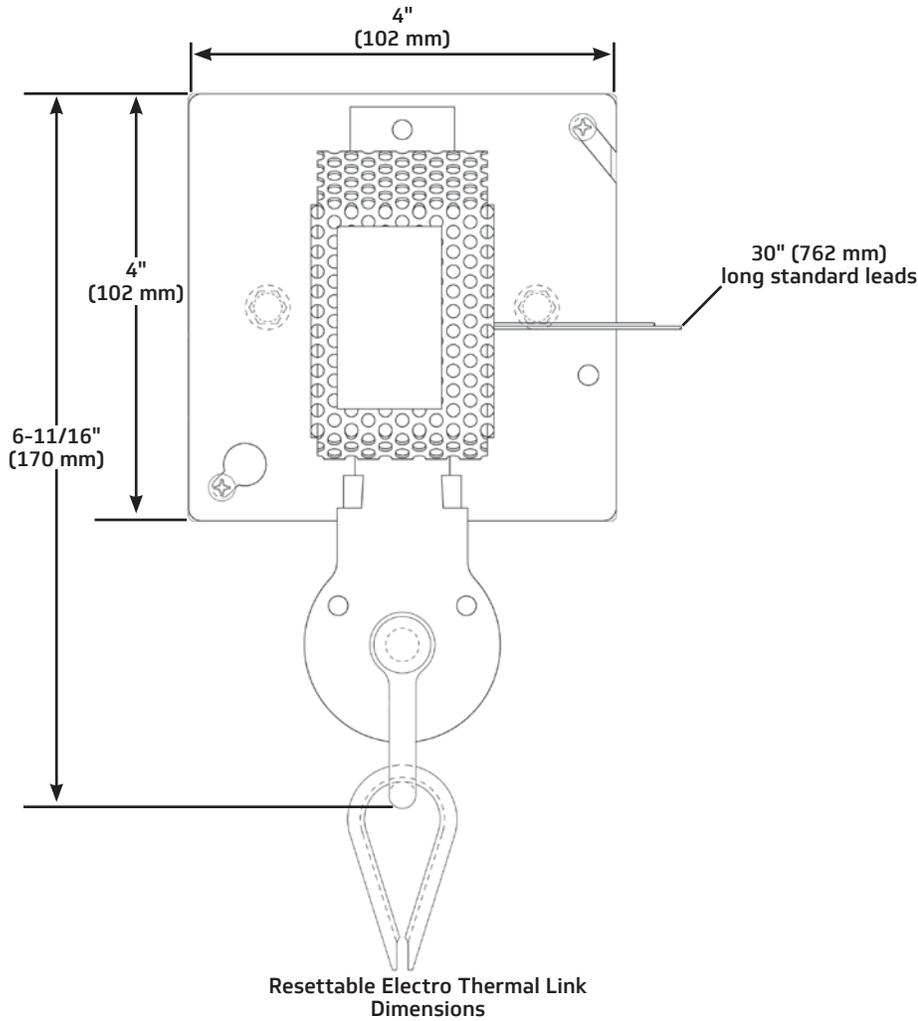
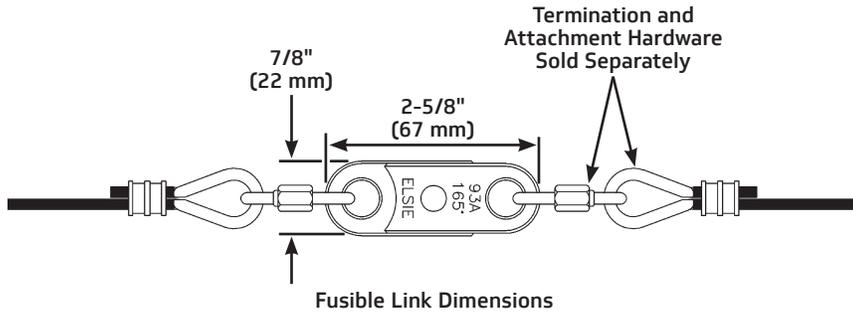


**Fusible Link  
016-7519**

## Order Information

Number	Description
016-ETL	Electro Thermal Link
016-2841	Resettable Electro Thermal Link
099-5601P	Rate of Rise Detector
016-7519	Fusible Link

## Dimensions



**Wenger**

**JRCLANCY**

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