



**LISTED  
R1431**

SEISMIC & FRAGILITY  
TESTED

Q/A AVAILABLE AT  
EXTRA COST



# “THE McCABE LINK®”



Made in USA

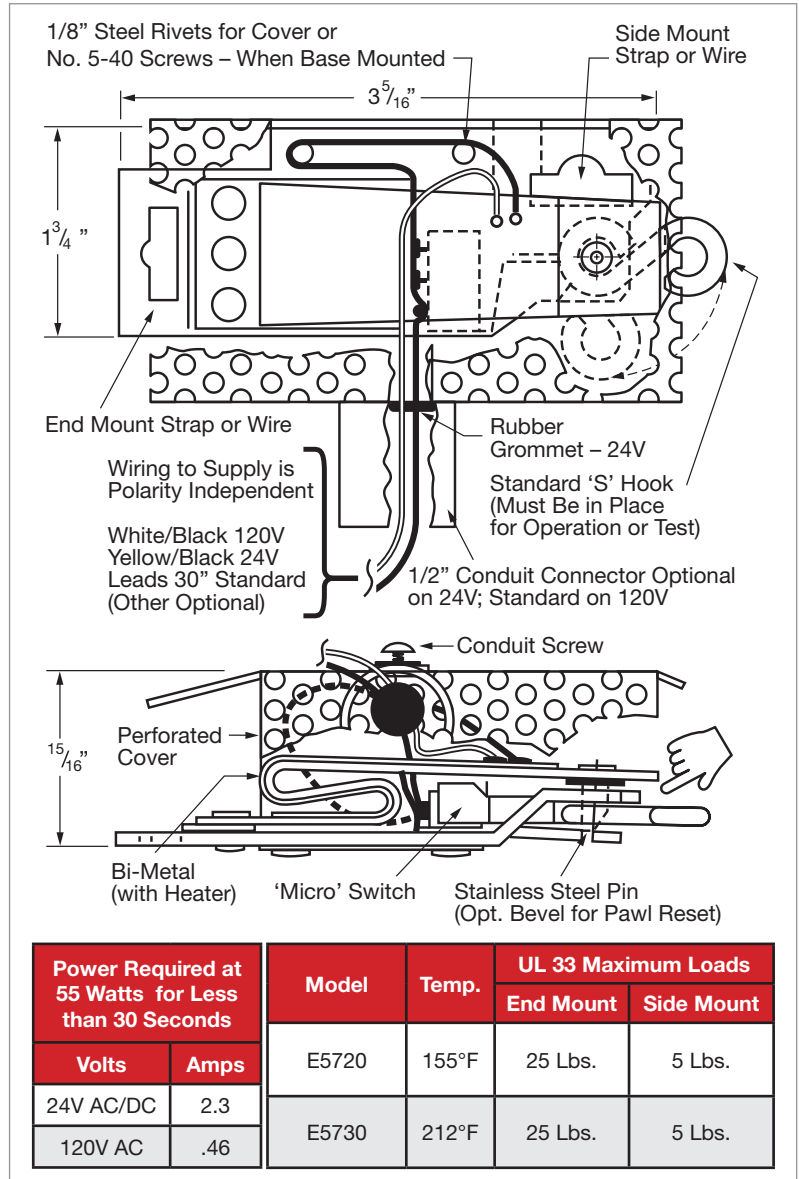
## MODELS E5720, E5730 ELECTRIC THERMAL “S” HOOK RESET

Underwriters Laboratories Classified Fire Alarm Equipment.  
Bi-Metal Link meets all requirements under UL Standard No. 33.  
Basic Links Franklin Institute & Wyle Labs Seismic & Fragility Tested.

FUSIBLE LINK NOT NEEDED

### FEATURES:

- Permanent-Resettable repeatedly after testing including routine systems cycle testing for safe functioning operating tests with inspection.
- Can be operated two ways:  
(1) Thermal, (2) Electrically
- Self protection link circuitry—link is ‘off’ when ‘S’ hook is out—so do NOT test without ‘S’ hook engaged.
- Corrosion resistant bimetal specialty steel, plated or encased parts.
- Can be used on all types of Smoke Curtains & Vents, Doors, Smoke Hatches, Foam & Chemical Release Systems & other applications.
- Pin releases standard ‘S’ hook on signal (heat or Electric), and returns in ambient air automatically to the normal position for resetting
- Indirect exposure to fast moving cold air time-to-operate may vary. Positioning or deflector will adjust.
- Always consult pertinent standards and local building authorities for installation requirements.
- These models are intended for indoor dry use only.



### RESETTABLE FIRE LINK

“ACTUAL FIRE OPERATES THE SAME LINK YOU TESTED”



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## ELECTRIC OPERATIONS WITH STANDARD WIRING

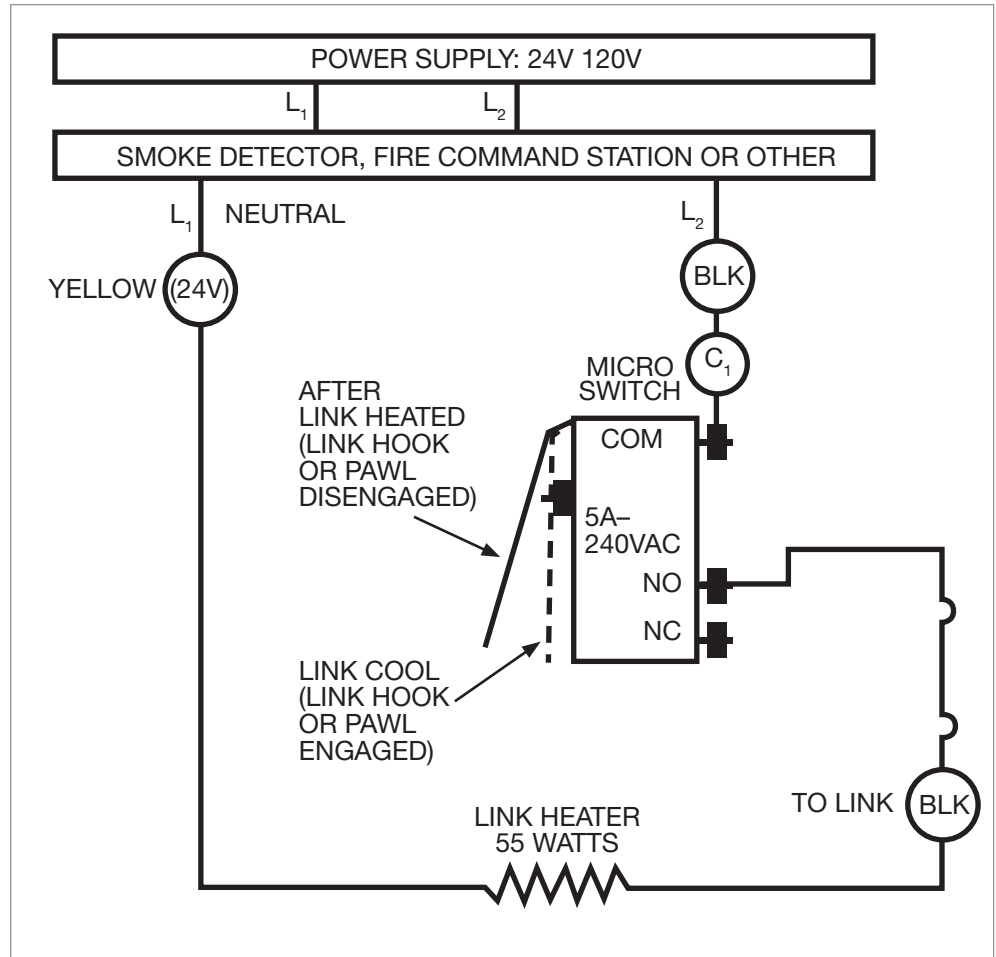
### Standard Links Have Only 2 Wires

24V – Black/Yellow  
120V – Black/White

24V = 2.3 AMPS  
120V = .46 AMPS

### NOTES:

- Operating up to four links from each detector circuit is possible for sequenced operation if within detector output ratings.
- 30” leads standard wiring



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