

Tron® In-Line Fuseholders

Single-Pole for SC Type Fuses

HEG, HEH, HEC Series



NON-BREAK-A-WAY HOLDERS

HEC SERIES CATALOG SYMBOL: HEC-AA
 IN-LINE FUSEHOLDERS
 WATER RESISTANT
 SINGLE-POLE
 FOR BREAK-A-WAY HOLDERS SEE PAGE 2
 COPPER CRIMP TERMINALS FOR (1) #12 TO #8 WIRES
 OR (2) # 12 WIRES.

HEC - For SC-25, & SC-30 Fuses.; 30A, 480V (or less).
 Fuse size 13/32" x 1-5/8". Holder rated 30A, 600V.



NON-BREAK-A-WAY HOLDERS

HEG SERIES CATALOG SYMBOL: HEG-AA
 IN-LINE FUSEHOLDERS
 WATERPROOF
 SINGLE-POLE
 COPPER CRIMP TERMINALS FOR (1) #12 TO #8 WIRES
 OR (2) # 12 WIRES.

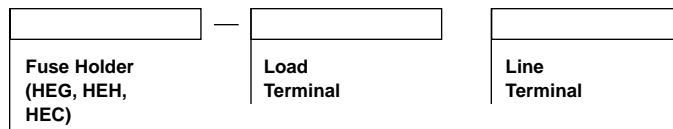
HEG - For SC Fuses 0 to 15A, 480V (or less). Fuse size
 13/32" x 1-5/16". Holder rated 15A, 300V.



NON-BREAK-A-WAY HOLDERS

HEH SERIES CATALOG SYMBOL: HEH-AA, HEH-AD,
 AND HEH-BB
 IN-LINE FUSEHOLDERS
 WATERPROOF
 SINGLE-POLE
 COPPER CRIMP TERMINALS FOR (1) #12 TO #8 WIRES
 OR (2) # 12 WIRES.
 CSA CERTIFIED (CLASS 6225-01, FILE # 47235)

HEH - For Type SC-20 Fuses; 20A, 480V (or less). Also fuse
 types BBS & KTQ (nominal size 13/32" x 1-3/8"). Holder rated
 20A, 600V.





EXAMPLE:

A single-pole, in-line holder for a SC-20 fuse. A single #8 wire is on the load. Copper crimp connection desired. Two #6 wires are on the line side. Copper crimp is the desired connection.

1. Choose HEH- Series.
2. Choose "A" for load side.
3. Choose "D" for line side.

Complete Part Number: HEH-AD

Catalog Data — Insulating Boots

	Catalog Numbers	Type
	1A0512	Single Conductor
	1A0513	Two Conductor

Insulating boots are not included with non-break-a-way parts and must be ordered separately. They come standard with the break-a-way series. When boots are utilized, extra heat retention requires that fuses are sized at a minimum of 200% of the RMS load current.

Tron® In-Line Fuseholders

Single-Pole for SC Type Fuses

HEG, HEH, HEC Series

BREAK-A-WAY HOLDERS

HEC SERIES CATALOG SYMBOL: HEC-RW-RLB-R

IN-LINE FUSEHOLDERS

DOUBLE-POLE

EXAMPLE:

A single-pole, in-line, break-a-way holder for a SC-25 fuse. A single #2 stranded, aluminum wire, crimp connection on the load side. A single #2 stranded aluminum wire, crimp connection is also on the line side.

1. Choose HEC- Series.
2. Choose "R" designation from page 1 for load side.
3. Choose "W" for break-a-way option.
4. Choose "RLB-R" for break-a-way receptacle on line side.

Full Catalog Number: HEC-RW-RLB-R.

Catalog and Specification Data

Break-A-Way Receptacles

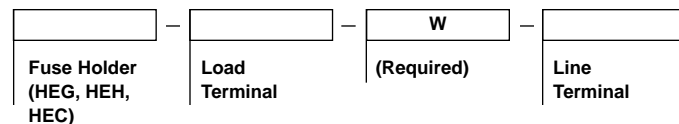
Type Terminal	Conductor Data			Catalog Symbol Line Terminals
	Size	No. Per Terminal	Solid Stranded	

Aluminum Crimp

	#12 to #2	1	• •	-RLA
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Solid Break-A-Way

	(Required with Break-A-Way Receptacle)	W
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