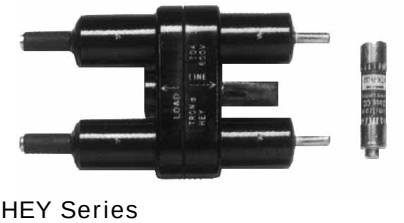
TRON® In-Line Fuseholders
Double-Pole for Class CC and 13/32″ × 1½″ Fuses

HEX & HEY Series

HEX Series
Catalog Symbol: HEX-AA*, HEX-AB, HEX-AC, HEX-AD, HEX-AE, HEX-AY, HEX-BB, HEX-JJ, and HEX-JK.
In-Line Fuseholders, Double Pole
For break-a-way holders, see page 2
Water-Resistant
Temperature Rating (RTI):
Body: 150°C
Break-A-Way Terminals: 125°C
Agency Approvals:
*CSA Certified, Class 6225-01, File 47235

HEX — For any 13/32″ × 1½″ fuse. Fuseholder rated 30A, 600V AC (CSA Listed 15A max.). Typical fuse types: BAF, FNM, FNQ, and KTK (1/10 - 30A).



HEY Series
Catalog Symbol: HEY-AA, HEY-AB, HEY-AC, HEY-AD, HEY-AE, HEY-AL, HEY-BB, and HEY-JJ.
In-Line Fuseholders, Double-Pole
For break-a-way holders, see page 2
Water-Resistant
Temperature Rating (RTI):
Body: 150°C
Break-A-Way Terminals: 125°C

HEY — A Buss exclusive — optional break-a-way receptacle, water-resistant, polarized, and accepting Class CC branch circuit fuses (Buss Type KTK-R, FNQ-R & LP-CC; 600V or less, 200,000A interrupting rating.) Particularly applicable in street lighting circuits.

Example:
A double-pole, in-line holder for Class CC fuses. A single #12 wire, copper crimp, on the load side. A single #4 stranded, copper crimp on the line side. Insulating boots are required. Recommended torque on coupling nut: 10-20 in-lb.
1. Choose HEY- Series.
2. Choose “A” for load side.
3. Choose “C” for line side.
4. Choose 1A0512 insulating boots from page 2.

Complete Catalog Number: HEY-AC, 1A0512; 4 required per holder

Catalog and Specification Data

Conductor Terminals

Type Terminal	Conductor Data Size	No. Per Terminal	Solid	Stranded	Catalog Symbol
Copper Crimp	#12 to #8	1	•	•	A
	#12	2	•	•	
	#10	2	•	•	B
	#6	1	•	•	
	#4	1	•	•	
	#8	2	•	•	C
	#4	1	—	•	
	#6	2	•	•	D
	#2	1	—	•	
Copper Set-Screw					
	#12 to #3	1	•	•	J
	#12 to #3	2	•	•	K
Aluminum Set-Screw					
	#12 to #2	1	•	•	L
	#12 to #2	2	•	•	Y

Catalog Data — Insulating Boots

Catalog Numbers	Type
1A0512	Single Conductor
1A0513	Two Conductor

General Information:
- 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. The HEX-AW does not have the boots. This catalog item does not have a break-a-way receptacle.
- When boots are utilized, extra heat retention requires that fuses are sized at a minimum of 200% of the RMS load current.

Packaging & Ordering Information:

HEX HEY	—		
		Load Terminal	**Line Terminal**

TRON® In-Line Fuseholders
Double-Pole for Class CC and 13/32" × 1½" Fuses

HEX & HEY Series

Break-A-Way Holders
HEX Series Catalog Symbol: HEX-AW, HEX-AW-DRLC-A, HEX-AW-DRYC, HEX-AW-RYC, and HEX-JW-DRY.
HEY Series Catalog Symbol: HEY-AW-DRLC-A, and HEY-AW-DRYC
In-Line Fuseholders, Double Pole

Example:
A double-pole, in-line, break-a-way holder for 13/32" × 1½" fuses, a single #12 wire, copper crimp, on the load side. A single #10 wire, copper crimp on the line side. Insulating boots are required. Recommended torque on coupling nut: 10-20 in-lb.

1. Choose HEY- Series.
2. Choose "A" from 1st page for load side.
3. Choose "W" for break-a-way requirement.
4. Choose "DRLC-J" for two-pole break-a-way receptacle on line side.

Complete Catalog Number: HEY-AW-DRLC-A

Insulating boots come with this catalog number.

Packaging & Ordering Information:

HEX HEY	—		W	—	
		Load Terminal			Line Terminal

Catalog and Specification Data

Break-A-Way Receptacles

Type Terminal	Conductor Data Size	*No. Per Terminal	Solid	Stranded	Catalog Symbol *Double Pole
Copper Crimp	#12 to #8	1	•	•	-DRLC-A
					
Copper Set-Screw					
	#12 to #3	1	•	•	-DRLC-J
	#12 to #3	2	•	•	-DRYC

*Terminal illustration shows the end views of single-pole receptacle and one pole only of the double pole receptacles. Thus, for example, in the case of a double-pole, set-screw type receptacle with terminals that accept two conductors, a total of four conductors could be connected to the receptacle per the following drawing.