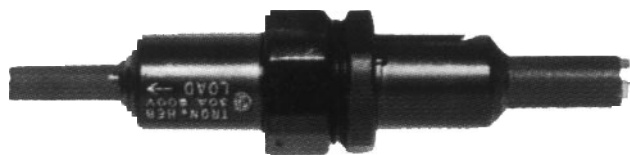


# Tron® In-Line Fuseholders

## Single-Pole for 13/32" x 1-1/2" Fuses

# HEB Series



### NON-BREAK-AWAY HOLDERS

CATALOG SYMBOL: HEB-AA\*, HEB-AB\*, HEB-AC\*, HEB-AD\*, HEB-AE\*, HEB-AJ, HEB-AK, HEB-AL, HEB-AR\*, HEB-AY, HEB-BA\*, HEB-BB\*, HEB-BC\*, HEB-BD\*, HEB-CC\*, HEB-DD\*, HEB-JJ, HEB-JK, HEB-JL, HEB-JY, HEB-KK, HEB-LL, HEB-NN\*, HEB-PP\*, HEB-QQ\*, HEB-RR\*, HEB-SS, HEB-TT\*.

IN-LINE FUSEHOLDERS  
SINGLE-POLE  
WATERPROOF

\* U.L. RECOGNIZED (GUIDE #IZLT2, FILE # E14853)  
\*CSA CERTIFIED (CLASS 6225-01, FILE # 47235)

FOR BREAK-A-WAY HOLDERS SEE PAGE 2

**HEB** - For any 13/32" x 1-1/2" fuse. Fuseholder rated 30A, 600V (CSA Listed 15A max.). Typical fuse types: BAF, FNM, FNQ, and KTK (1/10 - 30A).

### EXAMPLE:

A single-pole, in-line holder for 13/32" x 1-1/2" fuses. A single #12 solid wire is on the load side. A copper crimp is desired. Two #6 solid wire is on the line side. A copper set-screw is desired.















1. Choose HEB- Series.
2. Choose "A" for load side.
3. Choose "K" for line side.

Complete Catalog Number: HEB-AK.

### Packaging & Ordering Information:

HEB		
	Load Terminal	Line Terminal

### Catalog and Specification Data - Non-Break-Away

Type Terminal	Conductor Data Size	Conductor Data			Catalog Symbol Load & Line (2) & (3)
		No. Per Terminal	Solid	Stranded	
 	#12 to #8	1	•	•	A
	#12	2	•	•	
	#10	2	•	•	
	B	#6	1	•	•
		#4	1	•	•
		#8	2	•	•
C	#4	1	—	•	
	#6	2	•	•	
	#2	1	—	•	
<b>Copper Set-Screw</b>					
 	#12 to #3	1	•	•	J
	<hr/>				
 	#12 to #3	2	•	•	K
	<hr/>				
<b>Solid Copper Terminal for Aluminum Wire Connector</b>					
 	#8 to #12	1	•	—	S
	#10 to #4	1	—	•	
<hr/>					
 	#8	1	—	•	N
	#6	1	•	—	
	P	#6	1	—	•
		#4	1	•	—
	Q	#3, #4	1	—	•
		#2	1	•	—
	R	#1, #2	1	—	•
#1/0		1	—	•	T
<hr/>					
<b>Aluminum Set-Screw</b>					
 	#12 to #2	1	•	•	L
	<hr/>				
 	#12 to #2	2	•	•	Y
	<hr/>				

# Tron® In-Line Fuseholders

## Single-Pole for 13/32" x 1-1/2" Fuses

# HEB Series

### BREAK-A-WAY HOLDERS

CATALOG SYMBOL: HEB-AW-RLA, HEB-AW-RLC-A\*, HEB-AW-RLC-B, HEB-AW-RLC-C, HEB-AW-RLC-J, HEB-AW-RYA, HEB-AW-RYC, HEB-BW\*, HEB-BW-RLC-A, HEB-BW-RLC-B, HEB-BW-RYC, HEB-DW\*, HEB-JW, HEB-JW-RLC-J, HEB-JW-RYA, HEB-JW-RYC, HEB-KW-RLC-J, HEB-KW-RYC, HEB-LW, HEB-LW-RLA, HEB-LW-RLC-J, HEB-LW-RYA, HEB-WW\*, HEB-AW\*.

### IN-LINE FUSEHOLDERS

#### SINGLE-POLE

\*U.L. RECOGNIZED

\*CSA CERTIFIED

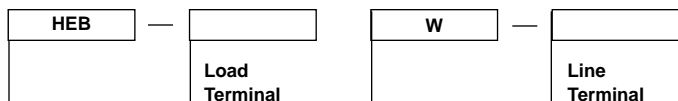
### EXAMPLE:

A single-pole, in-line, break-a-way holder for 13/32" x 1-1/2" fuses. A single #12 solid wire, crimp connection, is on the load side. A single #10 solid wire, set-screw connection, on the line side.

1. Choose HEB- Series.
2. Choose "A" designation from 1st page for load side.
3. Choose "W" for break-a-way option.
4. Choose "RLC-J" for break-a-way receptacle on line side.



Complete Catalog Number: HEB-AW-RLC-J.

### Packaging & Ordering Information:



### Catalog and Specification Data

#### Break-A-Way Receptacles

Type Terminal	Conductor Data				Catalog Symbol Line Side (3)	
	Size	No. Per Terminal	Solid	Stranded		
Copper Crimp 		#12 to #8	1	•	•	-RLC-A
		#6	1	•	•	-RLC-B
		#4	1	•	•	-RLC-C

#### Copper Set-Screw

		#12 to #2	1	•	•	-RLC-J
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		#12 to #2	2	•	•	-RYC
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#### Aluminum Set-Screw

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

		(Required with Break-A-Way Receptacle)				W
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### 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 breakaway series. The HEB-AW, HEB-BW, HEB-DW, HEB-JW, HEB-LW, & HEB-WW do not have the boots. These catalog items do 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.

This bulletin is intended to clearly present comprehensive product data and provide technical information that will help the end user with design applications. Bussmann reserves the right, without notice, to change design or construction of any products and to discontinue or limit distribution of any products. Bussmann also reserves the right to change or update, without notice, any technical information contained in this bulletin. Once a product has been selected, it should be tested by the user in all possible applications.