

HEX (13/32" x 1-1/2" supplemental) and HEY (Class CC) dual-pole breakaway and non-breakaway in-line holders

Breakaway and non-breakaway submersible, dual-pole in-line fuse holders available with terminal options to meet application needs. Breakaway versions come with insulating boots to provide submersibility per UL IP67. Non-breakaway versions require ordering optional insulating boots for submersibility.



Ratings

Volts 600 V

Amps

- Up to 30 A limited by conductor size (UL)
- Up to 15 A limited by conductor size (CSA)

SCCR

- 200 kA RMS Sym.*

* Dependant upon fuse interrupting rating.

Agency information

- HEX; UL Recognized, Guide IZLT2, File E14853, CSA Certified, Class 6225-01, File 47235, CE
- HEY; UL Listed, Guide IZLT, File E14853, CSA Certified, Class 6225-01, File 47235, CE

Breakaway catalog number system

HE - A W - RYC

Catalog symbol	Loadside terminal	Lineside terminal	Agency Information		Loadside terminal		Lineside terminal		HET neutral equivalent
			UL	CSA	Terminal type	AWG wire range*	Terminal type	AWG wire range*	
13/32" x 1-1/2" supplemental fuse									
HEX	A	DRLC-A	X	X	Cu crimp	8-16; (2) 12-16	Cu crimp	8-16; (2) 12-16	HET-AW_RLC-A
		DRLC-B	X	—	Cu crimp	8-16; (2) 12-16	Cu crimp	6; (2) 10	HET-AW_RLC-B
	J	DRYC	X	—	Cu crimp	8-16; (2) 12-16	Cu dual setscrew	2-12†	HET-AW_RYC
		DRYC	X	—	Cu setscrew	3-12	Cu dual setscrew	2-12†	HET-JW-RYC
		DRYC	X	—	Cu dual setscrew	2-12†	Cu dual setscrew	2-12†	—
Class CC rejection fuse									
HEY	A	DRLC-A	X	X	Cu crimp	8-16; (2) 12-16	Cu crimp	8-16; (2) 12-16	HET-AW_RLC-A
		DRLC-B	X	—	Cu crimp	8-16; (2) 12-16	Cu crimp	6; (2) 10	HET-AW_RLC-B
		DRLC-J	X	—	Cu crimp	8-12; (2) 12-16	Cu setscrew	3-12	HET-AW_RLC-J
		DRYC	X	—	Cu crimp	8-16; (2) 12-16	Cu dual setscrew	2-12†	HET-AW_RYC

* Solid/stranded conductors unless otherwise noted.
† Not dual wire rated. One wire per opening.

To order: specify catalog symbol HEX and the loadside terminal code plus the letter "W." Then select a lineside terminal code that is available with the loadside terminal. Example: HEX-AW-DRCL-B defines a breakaway holder with a loadside copper crimp terminal for a single #8-16 or two #12-16 wires with a lineside copper crimp terminal for a single #6 or two #10 wires.

Insulating boots

Two insulating boots come standard with the breakaway holder configurations. Insulating boots are not included as standard with non-breakaway holders. Two insulating boots must be ordered separately, if required, for each non-breakaway holder ordered. When insulating boots are utilized, extra heat retention requires that fuses are sized at a minimum of 200 percent of the RMS load current.

To order insulating boots for a non-breakaway HEB holder, use these catalog numbers.

Catalog no.	Description
2A0660	Single conductor
2A0661	Dual conductor

Recommended crimping tools

This list is not intended to exclude the use of other crimping tools that can provide similar crimps or indents.

HEB terminal	T & B P/N (Die)	HEB terminal	T & B P/N (Die)
A	WT-111M (C)	D	TBM5 (Brown)
	Sta-Kon ERG4002 (C)		TBM8 (Brown)
B	WT-115A (D)	Z	WT-115A (F)
C	TBM5 (Grey)		WT-111M (A)
	WT-115A (E)	Sta-Kon ERG4002 (A)	
N, P, Q, R, T	TBM8 (Orange)		

HET neutral

The HET holder is a single-pole in-line holder with a permanent, solid neutral for use along with the HEB holder to provide a means of conductor continuity. The HET holder is identified by a white, plastic coupling nut. Available HET holder counterparts to their HEB equivalents are listed in the following catalog number tables. See data sheet no. 2125 for details on the HET holder.

