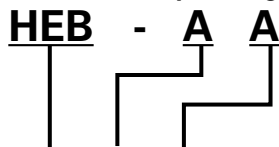


Non-breakaway catalog number system



Catalog symbol	Loadside terminal	Lineside terminal	Agency Information		Loadside terminal			Lineside terminal			Reference length A	Breakaway equivalent
			UL	CSA	Terminal type	Wire range*	Terminal type	Wire range*				
HEB	L	L	-	-	Al setscrew		#2-12	Al setscrew		#2-12	5 (127)	HEB-LW-RLA
	N	N	-	-	Al crimp		6 sol; 8 str	Al crimp		#6 sol; #8 str	5.4 (137)	-
	P	P	-	X	Al crimp		4 sol; 6 str	Al crimp		#4 sol; #6 str	5.4 (137)	-
	Q	Q	-	X	Al crimp		#2 sol; #3-4 str	Al crimp		#2 sol; #3-4 str	5.4 (137)	-
	R	R	-	X	Al crimp		#1-2 str	Al crimp		#1-2 str	5.4 (137)	-
	T	T	-	X	Al crimp		1/0 str	Al crimp		1/0 str	5.4 (137)	-
	W	W	-	-	Cu solid		-	Cu solid		-	4.4 (112)	-

* Solid/stranded conductors unless otherwise noted.

Non-Breakaway terminal data

Terminal type	Conductor data				Catalog symbol [Load /Line]
	Size	No. per terminal	Solid	Stranded	
Cu crimp 	#8-16	1	•	•	A
	#10-16	2	•	•	
	#6	1	•	•	B
	#10	2	•	•	
	#4	1	-	•	C††
	#8	2	•	•	
	#2	1	-	•	D††
#6	2	•	•		
#18-20	1	•	•	Z	
Cu setscrew 	#3-12	1	•	•	J
Cu dual setscrew 	#2-12	2†	•	•	K
Cu solid 	-	-	-	-	W

Terminal type	Conductor data				Catalog symbol [Load /Line]
	Size	No. per terminal	Solid	Stranded	
Al crimp 	#8	1	-	•	N
	#6	1	•	-	
	#6	1	-	•	P
	#4	1	•	-	
	#3-4	1	-	•	Q
	#2	1	•	-	
	#1-2	1	-	•	R
#1/0	1	-	•	T	
Al setscrew 	#2-12	1	•	•	L
Al dual setscrew 	#2-12	2†	•	•	Y

† Not dual wire rated. One wire per opening.





































































†† Fuse holder assemblies using this terminal are not RoHS compliant.

Breakaway catalog number system

HEB - A W - RYC

To order:

Specify catalog symbol HEB and the loadside terminal code plus the letter "W." Then select a lineside terminal code that is available with the loadside terminal. Example: HEB-BW-RCL-B defines a breakaway holder with a loadside copper crimp terminal for a single #6 or two #10 wires with a lineside copper crimp terminal for a single #6 or two #10 wires.

Catalog symbol	Loadside terminal	Lineside terminal	Agency Information		Loadside terminal			Lineside terminal			Length A (reference)	Non-breakaway equivalent
			UL	CSA	Terminal type	Wire range*	Terminal type	Wire range*				
A	RLC-A		X	X	Cu crimp	 	#8-16; (2) #12-16	Cu crimp	 	#8-16; (2) #12-16	5.8 (147)	HEB-AA
	RLC-B		X	-	Cu crimp	 	#8-16; (2) #12-16	Cu crimp	 	#6; (2) #10	5.9 (150)	HEB-AB
	RLC-C		X	-	Cu crimp	 	#8-16; (2) #12-16	Cu crimp	 	#4 str; (2) #8	6.2 (158)	HEB-AC
	RLC-J		X	-	Cu crimp	 	#8-16; (2) #12-16	Cu setscrew	 	#3-12	6.2 (158)	HEB-AJ
	RYC		X	-	Cu crimp	 	#8-16; (2) #12-16	Cu dual setscrew	 	#2-12†	6.3 (159)	HEB-AK
	RLA		-	-	Cu crimp	 	#8-16; (2) #12-16	Al setscrew	 	#2-12	6.2 (158)	HEB-AL
	RYA		-	-	Cu crimp	 	#8-16; (2) #12-16	Al dual setscrew	 	#2-12†	6.3 (159)	HEB-AY
	RLC-A		X	-	Cu crimp	 	#6; (2) #10	Cu crimp	 	#8-16; (2) #12-16	5.8 (147)	HEB-BA
	RLC-B		X	-	Cu crimp	 	#6; (2) #10	Cu crimp	 	#6; (2) #10	5.9 (150)	HEB-BB
	RYC		X	-	Cu crimp	 	#6; (2) #10	Cu dual setscrew	 	#2-12†	6.3 (159)	-
J	RLC-J		X	-	Cu setscrew	 	#3-12	Cu setscrew	 	#3-12	6.2 (158)	HEB-JJ
	RYC		X	-	Cu setscrew	 	#3-12	Cu dual setscrew	 	#2-12†	6.3 (159)	HEB-JK
K	RLC-J		X	-	Cu dual setscrew	 	#2-12†	Cu setscrew	 	#3-12	6.2 (158)	-
	RYC		X	-	Cu dual setscrew	 	#2-12†	Cu dual setscrew	 	#2-12†	6.3 (159)	-
L	RLA		-	-	Al setscrew	 	#2-12	Al setscrew	 	#2-12	6.2 (158)	HEB-LL
	RLC-J		-	-	Al setscrew	 	#2-12	Cu setscrew	 	#3-12	6.2 (158)	-
	RYA		-	-	Al setscrew	 	#2-12	Al dual setscrew	 	#2-12†	6.3 (159)	-

* Solid/stranded conductors unless otherwise noted.

† Not dual wire rated. One wire per opening.

Dimensions - in (mm):

