





**Series CBS - S - Standard Interruption
CBS - H - High Interruption**



Size
Frame size
Rated current In (Amps)
No. of Poles
Rated operational voltage, Ue AC
UL interrupting rating (AC50/60HZ)
240V
480V
600V
UL Standard
Mechanical life
Electrical life @ 600V AC
Weight 3- Pole
Basic dimensions, W x H x D 3 - Pole
Dimensions Approx. (inches)

CBS-1*	
125	
15, 20, 30, 40, 50, 60, 80, 100, 125A	
3	
600 Volt	
CBS-1S	CBS-1H
50KA	100KA
35KA	65KA
10KA	14KA
UL 489	
4,000	
4,000	
1.2	
90 x 164 x 86 (mm)	
3.5" x 6.5" x 3.4"(inches)	

Terminals - Line & load supplied standard with each breaker

Catalog No.	Shape	Terminal Material	Wire Range	Catalog No.	Shape	Terminal Material	Wire Range
			AWG, kcmil				AWG, kcmil
CBS-1 (15-125)		Aluminum Alloy	14~8 AWG 6~1/0	CBS-4 (300A-400A)		Aluminum Alloy	250~400 500 3/0 (x2)
CBS-2 (150-250A)		Aluminum Alloy	1/0~2/0 3/0~4/0 250~300	CBS-8 (500A-800A)		Aluminum Alloy	250~500 (x2)

- Lug terminals are listed in accordance with Underwriters Laboratories, Inc., Standard UL486A.
- Lug terminals are suitable for compact wires that CSA Standard (C22.2 No.65) require.
- Wire connectors intended for use with copper conductors only.
- Lug terminals are suitable for 60/75°C wire.