

## CHB Circuit Breaker

### Originally a Cutler-Hammer Product

The CHB breaker continues to be available as a replacement breaker for use in Cutler-Hammer Type PB panelboards.

When combined with the mounting base, CHB breakers were also used for surface and DIN rail mount cable-in/cable-out applications. (See photo below.)

For “new” cable-in/cable-out applications, Eaton recommends the use of our most current product offering:

- QUICKLAG Type QC breakers (1.00-inch per pole)
- QCR breakers—rear mount (0.50-inch per pole)
- QCF breakers—front mount (0.50-inch per pole)

QCR and QCF breakers provide a 50% space savings over 1.00-inch per pole designs of the same rating.

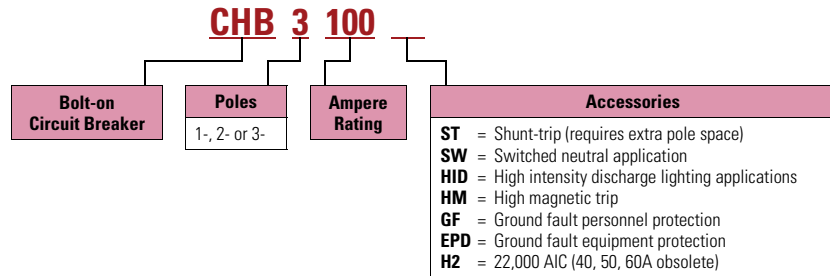


**CHB Breaker Mounting Base**

## CHB Mounting Bases

Description		Catalog Number
<b>Low Ampere</b>		
15–50A	Single-pole	<b>CHB9L1</b>
15–50A	Two-pole	<b>CHB9L250</b>
15–50A	Three-pole	<b>CHB9L350</b>
<b>High Ampere</b>		
25–50A	Single-pole	<b>CHB9H1</b>
25–125A	Two-pole	<b>CHB9H2125</b>
25–100A	Three-pole	<b>CHB9H3100</b>

## CHB Circuit Breaker Catalog Numbering System



## Replacement Capabilities

