

# Circuit Breaker

## Catalog Number Explanation

### Bulletin 1489 Cat. No. Explanation

Examples given in this section are for reference purposes. This basic explanation should not be used for product selection; not all combinations will produce a valid catalog number.

$$1489 - \frac{A}{a} \frac{1}{b} \frac{C}{c} \frac{005}{d} \frac{R}{e}$$

*a*

Body Style	
Code	Description
A	Standard configuration, AC Device
D	Standard configuration, DC Device

*b*

Poles	
Code	Description
1	1-Pole
2	2-Pole
3	3-Pole

*c*

Trip Curve	
Code	Trip Curve
B	Trip Curve B
C	Trip Curve C
D	Trip Curve D

*d*

Rated Current ( $I_n$ )	
Code	Current [A]
005	0.5
010	1
015	1.5
020	2
030	3
040	4
050	5
060	6
070	7
080	8
100	10
130	13
150	15
160	16
200	20
250	25
300	30
320	32
350	35
400	40

*e*

Factory Modifications	
Code	Description
blank	Standard Terminal
R	Ring Terminal