

Ordering Scheme



E-Series - Branch Circuit Breaker

PROD CODE¹
E

POLES¹

- 1** One
- 2** Two
- 3** Three
- 4** Four
- 5** Five
- 6** Six

AUXILIARY SWITCH³

- 0** w/o Aux Switch
- 2** 0.110 Q.C. Term.
- 3** Solder Lug
- 4** 0.110 Q.C. Term.
w/ Gold Contacts

E

A

2

-

B

0

-

24

-

ACTUATOR
A Handle, one per pole

CIRCUIT
B Series Trip

FREQUENCY AND DELAY

- 12** DC Short
- 14** DC Medium
- 16** DC Long
- 22** 50/60Hz Short
- 24** 50/60Hz Medium
- 26** 50/60Hz Long

NOTES

1. E-Series circuit breakers on this page are LISTED under UL Standard #489 (General and Special Purpose) and are Certified under CSA Standard #C22.2 No. 5.
2. Standard multi-pole units have all poles identical except when specifying auxiliary switch - (see Note 3 and Fig. A).
3. On multi-pole units, only one auxiliary switch is normally supplied mounted in the extreme right pole per Fig. A. Back mounted units require special mounting provisions when auxiliary switch is specified.
4. A terminal barrier is supplied between poles on multi-pole units with 10-32 stud (Terminal Code 1) and 1/4-20 stud (Terminal Code 2) per UL requirement.
- 5a. Box Wire Connector will accept #14 through 0 AWG. copper wire or #12 through 0 AWG. aluminum wire.
- 5b. Box Wire Connector with Pressure Plate for stranded wire, consult factory for details.
6. Standard handle colors are white and black with ON-OFF & dual; I-O/ON-OFF legends.
7. Back Mounted breakers can also be front mounted by utilizing the proper front panel mounting inserts normally supplied. However, terminal connections must be made prior to mounting.
8. Line Terminals must be same polarity.