## External Accessories

## Breaker Mounting Hardware and Kits

Breaker Mounting Screw Kits

| Application | Spectra ${ }^{\text {T" }}$ RMS Breaker Type | Kit Product Number | Screw Size (inches) |
| :---: | :---: | :---: | :---: |
| For use on mounting plates with tapped holes (4 screws and lockwashers) | SE150 | SEMSK1 | 10-32 $\times 27 / 8$ (std.) |
|  |  | SEMSK3 | $8-32 \times 27 / 8$ (opt.) |
|  | SF250 | SFGMSK1 | 12-24×3 $3 / 4$ (std.) |
|  |  | SFMSK1 | $10-32 \times 33 / 4$ lopt.) |
|  | SG600 | SFGMSK1 | $12-24 \times 3$ 3/4 |
|  | SK1200 | SKMSK1 | $5 / 16-18 \times 11 / 4$ |
| For use on mounting plates with clearance holes 14 screws, lockwashers and nuts) | SE150 | SEMSK2 | $10-32 \times 3$ (std.) |
|  |  | SEMSK4 | 8-32×3 (opt.) |
|  | SF250 | SFGMSK2 | 12-24×4 (std.) |
|  |  | SFMSK2 | 10-32x4 lopt.) |
|  | SG600 | SFGMSK2 | $12-24 \times 4$ |
|  | SK1200 | SKMSK2 | 5/16-18×1 3/4 |

Breaker Mounting Screw Kits and Accessories

| Application | Breaker Type | Product Number |
| :---: | :---: | :---: |
| Bolt-on Mounting Base | TEY | TEY3B1 |
| For use on mounting plates with clearance holes | 1-pole E150 | 343L162G1 |
|  | 2 - and 3-pole E150 | SEMSK4 |
|  | F225 | SFGMSK2 |
|  | K1200 | SKMSK2 |
| For use on mounting plates with tapped holes | 1-pole TE, E150 | 343L162G7 |
|  | 2- and 3-pole E150 | SEMSK3 |
|  | 2- and 3-pole TQD/THQD | 343L184G18 |
|  | F225 | SFGMSK1 |
|  | J600 | 343L162G11 |
|  | K1200 | SKMSK1 |
| Cup washer (for mounting 1-pole breakers) | E150 | 254V644P1 <br> (2 req'd per breaker) |

Back-Connected Line and Load Studs

| Breaker Type | Amperes | Length, Back of Breaker in Inches | Std Pkg | Product Number |
| :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \mathrm{E150}^{2}, \mathrm{TB1}^{2} \\ & \text { THLC1 }^{2} \end{aligned}$ | 50 | $225 / 32$ (short) | 1 | TEF1 |
|  |  | 4 13/32 (long) | 1 | TEF2 |
|  | 150 | 3 13/32 (short) | 1 | TEF3 |
|  |  | 5 25/32 (long) | 1 | TEF4 |
| TFJ², TFK², THFK ${ }^{2}$ | 225 | $223 / 32$ (short) | 1 | TFK1 |
|  |  | $531 / 32$ (long) | 1 | TFK2 |
| $\begin{aligned} & \hline \text { K1200, } \\ & \text { TB6, TB8 } \\ & \hline \end{aligned}$ | 1200 | $51 / 2$ | 1 | TKM11 |
|  |  | 8 | 1 | TKM12 |
| SE150 | 50 | $225 / 32$ (short) | 1 | TEF1 |
|  |  | 4 13/32 (long) | 1 | TEF2 |
|  | 150 | $313 / 32$ (short) | 1 | TEF3 |
|  |  | $525 / 32$ (long) | 1 | TEF4 |
| SF250 | 250 | 223/32 (short) | 1 | TFK1 |
|  |  | $531 / 32$ (long) | 1 | TFK2 |
| SG600 | 600 | $213 / 16$ (short) | 1 | SGBCS1 |
|  |  | 6 1/16 (long) | 1 | SGBCS2 |
| SK1200 | 1200 | $51 / 2$ | 1 | TKM11 |
|  |  | 8 | 1 | TKM12 |

${ }^{1}$ Accepts up to 3 poles (any combination).
${ }^{2}$ For proper clearance between poles, a short and long stud must be assembled adjacent to each other.
${ }^{3}$ Contains 24 mounting screws.

