

## Stab-lok® Loadcentres

### The Easiest and Fastest Installation Ever

#### Loadcentre Features:

- Architectural white trims and doors
- Plastic filler plates (no twist-outs)
- Split neutrals
- Plated copper bus to breaker connections
- Recreation vehicle power centres
- Fusible loadcentre inserts (FLCI)
- Combination trims offering surface and flush mounting flexibility
- Multiple knock outs
- Type 1 and 3R enclosures
- A full line of loadcentre accessories
- Fast-paks

#### Breaker Features:

- Type NC with Robertson/slot screws
- Type NC with colour coded handles
- Thermal magnetic trip protection
- Exclusive line side stab connection
- Trip free operation
- Calibrated at 40° C
- Availability of a wide range of GFCIs
- Arc resistant case



BE124-48-1C100

NC The New Compact Stab-lok Breaker - 1/2" Wide per pole



NC015, NC0215, NC0230

NA The Original Stab-lok Breaker - 1" Wide per pole



NA15



NA215



NA3P20



NA2P100

#### Stab-lok Breaker Rating Table

| Type | Poles | Amp Rating | Maximum Voltage | Interrupting Capacity |
|------|-------|------------|-----------------|-----------------------|
| NC   | 1     | 15-50      | 120             | 10,000 A              |
|      | 2     | 15-50      | 120/240         | 10,000 A              |
| NA   | 1     | 15-50      | 120             | 10,000 A              |
|      | 2     | 15-150     | 120/240         | 10,000 A              |
|      | 3     | 15-100     | 240             | 10,000 A              |
| NAH  | 1     | 15-50      | 120             | 22,000 A              |
|      | 2     | 15-125     | 120/240         | 22,000 A              |
|      | 3     | 15-100     | 240             | 22,000 A              |
| 1C   | 2     | 30-40      | 120/240         | 10,000 A              |
|      |       | 50-125     |                 | 22,000 A              |
| 2C   | 2     | 100-200    | 120/240         | 22,000 A              |

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## Circuit Breakers

## Standard Loadcentre Breakers

| Type | Amp Rating | 1 Pole Cat. No.     | List Price ‡ | Lug Range | 2 Pole Cat. No.      | List Price ‡ | Lug Range | 3 Pole Cat. No. | List Price ‡ | Lug Range |
|------|------------|---------------------|--------------|-----------|----------------------|--------------|-----------|-----------------|--------------|-----------|
| NC   | 15         | NC015               |              | #14 - #6  | NC0215               |              | #14 - #6  | —               | —            | —         |
|      | 20         | NC020               |              |           | NC0220               |              |           | —               | —            |           |
|      | 25         | NC025               |              |           | NC0225               |              |           | —               | —            |           |
|      | 30         | NC030               |              |           | NC0230               |              |           | —               | —            |           |
|      | 40         | NC040               |              |           | NC0240               |              |           | —               | —            |           |
|      | 50         | NC050               |              | #14 - #4  | NC0250               |              | #14 - #4  | —               | —            |           |
| NA   | 15         | NA15 <sup>(2)</sup> |              | #14 - #2  | NA215                |              | #14 - #2  | NA3P15          |              | #14 - 1/0 |
|      | 20         | NA20 <sup>(2)</sup> |              |           | NA220                |              |           | NA3P20          |              |           |
|      | 25         | NA25                |              |           | NA225                |              |           | —               | —            |           |
|      | 30         | NA30                |              |           | NA230                |              |           | NA3P30          |              |           |
|      | 35         | NA35                |              |           | —                    | —            |           | —               | —            |           |
|      | 40         | NA40                |              |           | NA240                |              |           | NA3P40          |              |           |
|      | 50         | NA50                |              | —         | NA250                |              | #4 - 2/0  | NA3P50          |              |           |
|      | 60         | —                   | —            |           | NA260                |              |           | NA3P60          |              |           |
|      | 70         | —                   | —            |           | NA270                |              |           | NA3P70          |              |           |
|      | 90         | —                   | —            |           | NA2P90               |              |           | NA3P90          |              |           |
|      | 100        | —                   | —            |           | NA2P100              |              |           | NA3P100         |              |           |
|      | 125        | —                   | —            |           | NA2P125              |              |           | —               | —            |           |
|      | 150        | —                   | —            |           | NA2P150 <sup>1</sup> |              |           | —               | —            |           |
|      |            |                     |              |           |                      |              |           |                 |              |           |
|      |            |                     |              |           |                      |              |           |                 |              |           |
|      |            |                     |              |           |                      |              |           |                 |              |           |
|      |            |                     |              |           |                      |              |           |                 |              |           |
|      |            |                     |              |           |                      |              |           |                 |              |           |

Notes:

1. NA2P150 rated 150A when used with copper conductor only
2. Switching duty approved breakers. Breakers are marked SWD
3. 2-pole and 3-pole breakers greater than 70A take 4 and 6 NA breaker positions respectively
4. Use solid conductor only when #14 wire is used

## Stab-lok Main Circuit Breakers

| Type | Amp Rating | 2 Pole Cat No. | List Price ‡ | Lug Range | 3 Pole Cat No.          | List Price ‡ | Lug Range |
|------|------------|----------------|--------------|-----------|-------------------------|--------------|-----------|
| NA   | 30-100     | —              | —            | —         | Use Breaker Table Above |              |           |
| 1C   | 30         | 1C30           |              | #4-2/0    | —                       | —            | —         |
|      | 40         | 1C40           |              |           | —                       | —            | —         |
|      | 50         | 1C50           |              |           | —                       | —            | —         |
|      | 60         | 1C60           |              |           | —                       | —            | —         |
|      | 70         | 1C70           |              |           | —                       | —            | —         |
|      | 90         | 1C90           |              |           | —                       | —            | —         |
|      | 100        | 1C100          |              |           | —                       | —            | —         |
|      | 125        | 1C125          |              |           | —                       | —            | —         |
| 2C   | 100        | 2C100          |              | #4-250MCM | —                       | —            | —         |
|      | 125        | 2C125          |              |           | —                       | —            | —         |
|      | 150        | 2C150          |              |           | —                       | —            | —         |
|      | 175        | 2C175          |              |           | —                       | —            | —         |
|      | 200        | 2C200          |              |           | —                       | —            | —         |



2C200

## Stab-lok Packaging and Shipping Weights

### Stab-lok Circuit Breakers - Standard Packaging and Shipping Weights

| Type      | Pole | Cat. No.        | Packages Types |              |        |              |        |              |
|-----------|------|-----------------|----------------|--------------|--------|--------------|--------|--------------|
|           |      |                 | Standard       |              | Master |              | Pallet |              |
|           |      |                 | Units          | Weight (lbs) | Units  | Weight (lbs) | Units  | Weight (lbs) |
| NC        | 1    | NC015           | 20             | 4            | 120    | 22           | 7200   | 1320         |
|           |      | NC020-NC050     | 20             | 4            | 60     | 11           | 7200   | 1320         |
|           | 2    | NC0215-NC250    | 10             | 4            | 30     | 12           | 3600   | 1440         |
| NA        | 1    | NA15-NA20       | 10             | 3            | 60     | 18           | 3600   | 1080         |
|           |      | NA25-NA50       | 10             | 3            | 30     | 9            | 3600   | 1080         |
|           | 2    | NA215-NA230     | 5              | 3            | 15     | 9            | 1800   | 1080         |
|           |      | NA240-NA250     | 5              | 3            | 30     | 18           | 1800   | 1080         |
|           |      | NA260-NA270     | 5              | 3            | 15     | 9            | 1800   | 1080         |
|           |      | NA2P100-NA2P150 | 5              | 4            | 30     | 24           | —      | —            |
|           | 3    | NA3P15-NA3P70   | 1              | 1.25         | 12     | 15           | —      | —            |
|           |      | NA3P90-NA3P100  | 1              | 1.5          | 6      | 8            | —      | —            |
| NAH       | 1    | NAH15-20        | 10             | 3            | 60     | 18           | —      | —            |
|           |      | NAH30-50        | 10             | 3            | 30     | 9            | —      | —            |
|           | 2    | NAH215-30       | 5              | 3            | 15     | 9            | —      | —            |
|           |      | NAH240-250      | 5              | 3            | 30     | 18           | —      | —            |
|           |      | NAH260-270      | 5              | 3            | 15     | 9            | —      | —            |
|           |      | NAH2P90-2P100   | 5              | 4            | 30     | 24           | —      | —            |
|           | 3    | NAH3P15-70      | 1              | 1.25         | 12     | 15           | —      | —            |
|           |      | NAH3P90-100     | 1              | 1.25         | 6      | 8            | —      | —            |
| NA (GFI)  | 1    | All amperages   | 1              | 0.6          | 30     | 17           | —      | —            |
|           | 2    | All amperages   | 1              | 1            | 6      | 6            | —      | —            |
| NA (AFCI) | 1    | NA15AFI         | 1              | .52          | 30     | 17           | —      | —            |
|           |      | NA20AFI         | 1              | .52          | 30     | 17           | —      | —            |
| 1C        | 2    | All amperages   | 1              | 1.5          | —      | —            | —      | —            |
| 2C        | 2    | All amperages   | 1              | 6            | —      | —            | —      | —            |
| 2B        | 2    | All amperages   | 1              | 6            | —      | —            | —      | —            |

B Stab-lok®