

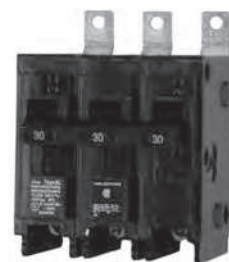
### Datos para selección y pedidos



1 - Polo



2 - Polo



3 - Polo

| Corriente A | 10 kA      |                    | 22 kA      |                    | 65 kA      |                    |
|-------------|------------|--------------------|------------|--------------------|------------|--------------------|
|             | Referencia | Número de catálogo | Referencia | Número de catálogo | Referencia | Número de catálogo |

#### 1 Polo Bolt On (120 V AC)

|    |      |         |       |          |        |           |
|----|------|---------|-------|----------|--------|-----------|
| 15 | B115 | MX:B115 | B115H | MX:B115H | B115HH | MX:B115HH |
| 20 | B120 | MX:B120 | B120H | MX:B120H | B120HH | MX:B120HH |
| 30 | B130 | MX:B130 | B130H | MX:B130H | B130HH | MX:B130HH |
| 40 | B140 | MX:B140 | B140H | MX:B140H | B140HH | MX:B140HH |
| 50 | B150 | MX:B150 | B150H | MX:B150H | B150HH | MX:B150HH |
| 60 | B160 | MX:B160 | B160H | MX:B160H | B160HH | MX:B160HH |
| 70 | B170 | MX:B170 | B170H | MX:B170H | B170HH | MX:B170HH |

#### 2 Polos Bolt On (Comm. Trip 120/240 V AC)

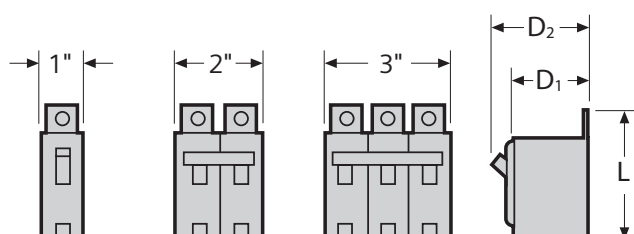
|     |       |          |        |           |         |            |
|-----|-------|----------|--------|-----------|---------|------------|
| 15  | B215  | MX:B215  | B215H  | MX:B215H  | B215HH  | MX:B215HH  |
| 20  | B220  | MX:B220  | B220H  | MX:B220H  | B220HH  | MX:B220HH  |
| 30  | B230  | MX:B230  | B230H  | MX:B230H  | B230HH  | MX:B230HH  |
| 40  | B240  | MX:B240  | B240H  | MX:B240H  | B240HH  | MX:B240HH  |
| 50  | B250  | MX:B250  | B250H  | MX:B250H  | B250HH  | MX:B250HH  |
| 60  | B260  | MX:B260  | B260H  | MX:B260H  | B260HH  | MX:B260HH  |
| 70  | B270  | MX:B270  | B270H  | MX:B270H  | B270HH  | MX:B270HH  |
| 80  | B280  | MX:B280  | B280H  | MX:B280H  | B280HH  | MX:B280HH  |
| 90  | B290  | MX:B290  | B290H  | MX:B290H  | B290HH  | MX:B290HH  |
| 100 | B2100 | MX:B2100 | B2100H | MX:B2100H | B2100HH | MX:B2100HH |
| 125 | B2125 | MX:B2125 | B2125H | MX:B2125H | B2125HH | MX:B2125HH |

#### 3 Polos Bolt On (Comm. Trip 480 V AC)

|     |       |          |        |           |         |            |
|-----|-------|----------|--------|-----------|---------|------------|
| 15  | B315  | MX:B315  | B315H  | MX:B315H  | B315HH  | MX:B315HH  |
| 20  | B320  | MX:B320  | B320H  | MX:B320H  | B320HH  | MX:B320HH  |
| 30  | B330  | MX:B330  | B330H  | MX:B330H  | B330HH  | MX:B330HH  |
| 40  | B340  | MX:B340  | B340H  | MX:B340H  | B340HH  | MX:B340HH  |
| 50  | B350  | MX:B350  | B350H  | MX:B350H  | B350HH  | MX:B350HH  |
| 60  | B360  | MX:B360  | B360H  | MX:B360H  | B360HH  | MX:B360HH  |
| 70  | B370  | MX:B370  | B370H  | MX:B370H  | B370HH  | MX:B370HH  |
| 80  | B380  | MX:B380  | B380H  | MX:B380H  | B380HH  | MX:B380HH  |
| 90  | B390  | MX:B390  | B390H  | MX:B390H  | B390HH  | MX:B390HH  |
| 100 | B3100 | MX:B3100 | B3100H | MX:B3100H | B3100HH | MX:B3100HH |

Estos interruptores cumplen con las siguientes normas:

- NOM-003-SCFI: Productos eléctricos especificaciones de seguridad.
- NMX-J-515-ANCE: Equipos de control y distribución requisitos generales de seguridad.
- NMX-J-266-ANCE: Productos eléctricos, interruptores, interruptores automáticos en caja moldeada, especificaciones y métodos de prueba.



| Tipo de interruptor | Amperes | Dimensiones |       |    |
|---------------------|---------|-------------|-------|----|
|                     |         | L           | D1    | D2 |
| BL                  | 15-50   | 3 9/16      | 2 3/8 | 3  |
| BL                  | 55-125  | 3 3/4       | 2 3/8 | 3  |
|                     | 15-125  | 3 3/4       | 2 3/8 | 3  |