

## Save time and money with a simplified connection that meets special NEC® requirements.

## **Designed for time** Savings:

- · Prewired ready to
- · Factory installed ground bar - no kits required
- · Factory assembled circuit breaker
- Bottom fed or top fed using a raintight hub
- · Outdoor enclosure

## **Designed for Safety:**

- · Padlockable door prevents unauthorized persons from switching the breaker off
- Push to trip button easily allows routine testing of the breaker
- Meets code requirements for a safety disconnect

- Limited lifetime war-ranty on Type CH hot tub panels, thermal magnetic, and GFCI branch circuit
- 10 year limited warranty on Type BR hot tub panels, thermal magnetic, and GFCI branch breakers.

## **Ordering Information:**

Eaton representative today for more infor-mation on Eaton's Hot Tub Panels, or



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**Eaton** Hot Tub Panels





# Eaton Hot Tub Panels are available in two types

## Type BR

## Features:

- 10 year warranty
- UL<sup>®</sup> Listed
- Factory installed two pole ground fault circuit interrupter (GFCI)





Type BR Two Pole GFCI

#### **Product Selection**

| Catalog<br>Number | Main Amp<br>Rating | Enclosure<br>Type | Dimensions             | Factory Installed<br>Circuit Breaker | Wire Size Range Cu/<br>AI 60°C or 75°C for<br>Main Lugs |
|-------------------|--------------------|-------------------|------------------------|--------------------------------------|---|
|                   |                    |                   |                        | '                                    |   |
| BR40SPA           | 40                 | Outdoor           | 9.75"H x 5.0"W x 4.0"D | GFCB240                              | #8 - #2   |
| BR50SPA           | 50                 | Outdoor           | 9.75"H x 5.0"W x 4.0"D | GFCB250                              | #8 - #2   |

## **Type CH**

## Features:

- Two extra circuits for additional loads
- Limited lifetime warranty
- UL Listed
- Tough powder coated galvanized steel enclosure
- Factory installed two pole ground fault circuit interrupter (GFCI)





Type CH Two Pole GFCI

### **Product Selection**

| Catalog<br>Number | Main<br>Amp<br>Rating | No. of<br>Extra<br>Circuits<br>Available | Enclosure<br>Type | Dimensions                | Factory<br>Installed<br>Circuit Breaker | Wire Size Range<br>Cu/Al 60°C or<br>75°C for<br>Main Lugs |
|-------------------|-----------------------|--|-------------------|---------------------------|---|---|
|                   |                       |  |                   |                           |   |   |
| CH30SPA           | 30                    | 2  | Outdoor           | 11.75"H x 6.75"W x 4.25"D | CH230GF                                 | #14 - 1/0   |
| CH40SPA           | 40                    | 2  | Outdoor           | 11.75"H x 6.75"W x 4.25"D | CH240GF                                 | #14 - 1/0   |
| CH50SPA           | 50                    | 2  | Outdoor           | 11.75"H x 6.75"W x 4.25"D | CH250GF                                 | #14 - 1/0   |
| CH60SPA           | 60                    | 2  | Outdoor           | 11.75"H x 6.75"W x 4.25"D | CH260GF                                 | #14 - 1/0   |

The National Electrical Code® safety requirements for spa pumps:

- GFCI protection
- · Visible disconnect

