

# Type CH 6 Circuit Loadcenter



Eaton's Type CH 6 circuit loadcenter is designed with a compact enclosure allowing for up to 3 – 240V loads making it ideal for use in outbuildings, detached garages, air conditioners and hot tub applications.

**Features:**

- Copper bus
- Main lug only
- Single phase 120/240V
- 125A bus rating
- UL® 67 listed
- NEMA type 3R outdoor
- Hub closure plate provided as standard
- Padlockable door
- Single keyhole, two – or three – point mounting provisions
- Accepts Hub series DS\_\_\_H1

**Benefits:**

- Vertical bus and breaker mount enables compact enclosure size
- Accepts Type CH breakers
- Limited lifetime warranty
- Straight-in wiring for time savings
- Up to three 240V connected loads

**Applications:**

- Outbuildings
- Detached Garages
- Air Conditioners
- Hot Tubs

**Table 1. Catalog Chart**

Catalog Number	Bus Ampere Rating	Maximum Number of Spaces	Enclosure Type	Box Size	Wire Range Cu/Al 60° or 75° C for main lugs
CH6L125R	125	6	Outdoor	6R	#14 - 1/0