



The below panels are designed for applications where the OEM or panel builder wishes to construct a custom system. They're supplied as empty panels with all necessary mounting hardware, including one CC-joiner.

CC-1



CC-5



**CC-1 & CC-5 Modules**

**Will house the following components:**

- 701-PM Panel mount battery on/off (page 17).
- 701S-PM Panel mount battery selector switch (page 17).
- 185 Series Heavy-duty circuit breakers (page 49). (CC-HDBM must be ordered with 185 series circuit breakers, one per breaker).
- 710-140A Voltage Sensitive Relay (see page 21).



**CC-2 Module**

**Will house the following components:**

- CLB series (push reset) Carling circuit breakers (page 50).
- Toggle Magnetic Hydraulic Carling circuit breakers (page 51).



CC-HDBM

**BEP CB Panel Mount**

The CC-HDBM module must be ordered separately if ordering BEP 184 & 185 series circuit breakers. Mounting hardware for CB and panel attachment is supplied with module.

**5-way CB Panel**

- 1x Heavy-Duty CB, 1x Toggle, 3x Push Reset
- Equipped to cover essential circuits requirements (bilge, pumps etc)
- 50A CB for DC mains or treatment systems
- 135A 185 Series CB for anchor windlass
- Compliments the other modules for either single or dual engine installations
- 3 x 10A push to reset thermal breakers
- *Custom configurations can be supplied to order*

Part # CC-804



**Blanking Plate**

The CC-BLANK will cover an unused hole in CC-1 and CC-2. Attached from the rear of the panel, it allows for expanding with other options at a later date.

Part # CC-BLANK



**Solid Links**

708-42.5 Solid terminal links supplied pre-connected with spare links for different orientations (horizontal or vertical) of Contour Connect panels.

Must be ordered separately when ordering CC Kitset panels.



| Part #     | Application  |
|------------|--|
| 708-42.5   | For horizontal linking of battery switches in the same panel                 |
| 708-70.0   | For horizontal linking of battery switches studs between two separate panels |
| 708-107-V3 | For vertical linking of battery switches between panels                      |