

DC Circuit Breaker Panels—No Meters

- Red systems on LED
- 12V (24V Backlighting Upgrade Kits on page 73)
- Marine grade powder coated aluminium
- ABYC standard voltage indication
- Green LED backlit labels
- Stylish clip on contour fascia
- Label set(s) and busbar supplied with panels
- Depth for mounting 2.5" (64 mm) all panels

POWER TIP

Maximum Amperage Explained

To reach the 160A maximum stated amperage rating each copper bus on rear of DC Panel requires a separate 16 mm² / 6 AWG feed cable that is attached to center of the bus bar i.e. on a 16 circuit breaker panel with a single bus the feed cable should be attached between circuit breakers #8 and #9.



Part #	900-DC	901H	901V	902NMH
Total Positions	4 Loads	8 Loads	8 Loads	12 Loads
Circuit Breakers (single pole)	1x 5A, 2x 10A, 1x 15A	2x 5A, 2x 10A, 3x 15A, 1x 20A	2x 5A, 2x 10A, 3x 15A, 1x 20A	3x 5A, 4x 10A, 4x 15A, 1x 25A
Nominal Voltage	12V*	12V*	12V*	12V*
Maximum Amperage	80A	160A	160A	100A
HxWx2.5" HxWx65 mm	4.5" x 5" 115 x 127 mm	4.5" x 9.75" 115 x 239 mm	7.9" x 5" 200 x 127 mm	4.5" x 13.9" 115 x 351 mm
Neg Bus	6-way	6-way	6-way	6-way
Label Sheet	1	1	1	1

*24V Backlighting Upgrade Kits on page 73.

Related Products

ACCESSORIES

Label Sets
page 81-82



Part #	902NMV	904NM	904NMH
Total Positions	12 Loads	16 Loads	16 Loads
Circuit Breakers (single pole)	3x 5A, 4x 10A, 4x 15A, 1x 25A	4x 5A, 5x 10A, 5x 15A, 1x 20A, 1x 25A	4x 5A, 5x 10A, 5x 15A, 1x 20A, 1x 25A
Nominal Voltage	12V*	12V*	12V*
Maximum Amperage	160A	160A per bus	80A per bus
HxWx2.5" HxWx65 mm	11.25" x 5" 285 x 127 mm	7.9" x 9.75" 200 x 239 mm	4.5" x 18.25" 115 x 463 mm
Neg Bus	6-way	12-way	12-way
Label Sheet	1	1	1

*24V Backlighting Upgrade Kits on page 73.

Cutout size - 3/8" (10 mm) inside all external edges.

For more information on circuit breaker panels go to bepmarine.com