

AC Main Circuit Breaker Panels—No Meters

- Ideal for AC shore power installations and on board inverter installations
- For standard twin input systems, eg: one shore power and one genset input
- Depth for mounting 2.5" (64 mm) all panels



Part #	900-ACM2W-110V	900-ACM2W	900-ACM6W-110V	900-ACM6W	900-AC1-110V	900-AC1	900-ACCH-110V	900-ACCH
Nominal Voltage	110V AC	230V AC	110V AC	230V AC	110V AC	230V AC	110V AC	230V AC
Total Positions	2 Loads + 1 Input		6 Loads + 1 Input		4 Loads + 2 Inputs		2 Input Selector	
Circuit Breakers (single + double pole)	2x 15A + 1x 30A	2x 10A + 1x 20A	3x 15A, 2x 20A, 1x 25A + 1x 30A	2x 10A, 3x 15A, 1x 20A + 1x 20A	2x 15A, 2x 20A + 2x 30A	2x 10A, 2x 15A + 2x 20A	2x 30A	2x 15A
Maximum Amperage	30A	20A	30A	20A	30A	20A	30A	15A
HxWx2.5" HxWx65 mm	4.5" x 5" 115 x 127 mm		7.9" x 5" 200 x 127 mm		4.5" x 9.4" 115 x 239 mm		7.9" x 5" 200 x 127 mm	
Neg Bus	IS-6MM-2		IS-6MM-2		IS-6MM-2		IS-6MM-2	
Label Sheet	5		5		5		5	



Reverse Polarity Auto Trip Breaker

Now standard on all 230V, 50Hz panels (Euro and Asia-Pacific). This will automatically trip when it detects reverse polarity.

See page 51 for more details

AC Main Circuit Breaker Panels—Digital

- All supplied with transducers
- Reverse polarity indicator
- Double pole mains input CBs with side lockout
- Digital meter shows volts, amps and frequency
- LED wired to indicate live panel with mains breaker either on or off
- AC source selector ensures no cross over between AC inputs (ship or shore power)
- AC voltage/frequency label to comply with ABYC Standards



Part #	900-AC1H-ACSM	900-ACM6V-ACSM-110	900-ACM6V-ACSM	900-AC2H-ACSM-110	900-AC2H-ACSM
Nominal Voltage	230V AC	110V AC	230V AC	110V AC	230V AC
Meter	digital	digital	digital	digital	digital
Total Positions	4 Loads + 2 Inputs		6 Loads + 1 Input		8 Loads + 2 Inputs
Circuit Breakers (single + double pole)	2x 10A, 2x 15A + 2x 20A	2x 10A, 3x 15A, 1x 20A + 1x 20A	2x 10A, 3x 15A, + 1x 20A	2x 10A, 3x 15A, 2x 20A, 1x 25A + 1x 30A, 1x 50A"	1x 5A, 3x 10A, 3x 15A, 1x 20A + 1x 20A, 1x 30A"
Maximum Amperage	20A	20A	20A	50A	30A
HxWx2.5" HxWx65 mm	4.5" x 13.8" 115 x 351 mm		11.6" x 5" 295 x 127 mm		7.9" x 9.75" 200 x 239 mm
Neg Bus	IS-6MM-2		2x6-way		2x6-way
Label Sheet	5		5		5