

Surface Mount System (SMS)

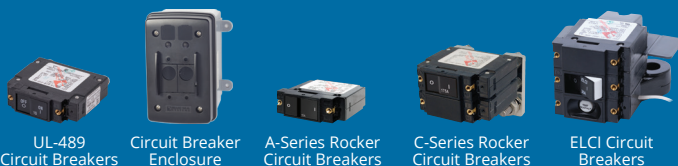
Panel enclosure for ELCI Main circuit breakers and other large frame devices. Meets ABYC E-11 when used with an ELCI Main circuit breaker and mounted within 10 feet of the shore power inlet.

- Blank apertures for custom breaker loading
- Clear cover allows easy view of circuit breaker status
- Blank circuit positions accommodate Carling Technologies™ A and C Series Flat Rocker and ELCI Main circuit breakers
- Stainless Steel mounting hardware included



Enclosure Size	6.0" x 6.0" x 4.0" 152 mm x 152 mm x 102 mm
Exterior Overall Dimensions	7.6" x 7.4" x 4.7" 192 mm x 188 mm x 120 mm
Temperature Range	-40°C (-40°F) to 85°C (185°F)
Cover Screws and Hardware	10-32 Stainless Steel
Mounting Hardware	Ø 1/4", #12, (6 mm)
Regulatory	IP66 – Protected against powerful water jets when cover is latched. Flammability rating – Per UL 508, Toxicity – Non-toxic, halogen free, RoHS compliant, UL Listed and NEMA 4X rated, NEMA Type 4, 4X, 6, 6P, 12, and 13

Related Products



Specs



Part #	3113	3116	3121	3117
Description	6 blank positions	ELCI Main + 3 blank positions	ELCI Main + 2 blank positions	120V AC ELCI 30A Dual
Circuit Breakers	--	1 × ELCI Main 120V, 30A, 30mA (3102)	1 × ELCI Main 230V, 16A, 30mA (3091)	2 × ELCI Main 120V 30A, 30mA (3102)
Glands Included	--	2 × (3124) 3 × (3125)		2 × (3124) 4 × (3125)
LEDs Installed	--	4 × green ON 120V AC (8034) 1 × red Reverse Polarity 120V AC (8066)	3 × green ON 120V AC (8034)	2 × green ON indicating 120V AC (8034) 2 × red Reverse Polarity 120V AC (8066)
Labels Included	30 Basic DC (4205) 30 Basic AC (4206) Panel Voltage ID	1 × AC Main, 1 Reverse Polarity 1 × ELCI, 30 Basic AC (4206) Panel Voltage ID		Source Selection label Set - 10 labels 2 × Reverse Polarity, 2 ELCI Panel Voltage ID



Part #	3118	3123	3119	3120
Total Positions	ELCI Main + 2 blank positions		ELCI Main + 1 blank position	ELCI Main + 2 blank positions
Circuit Breakers	1 × ELCI Main 120V 50A, 30mA (3103)	1 × ELCI Main 230V 32A, 30mA (3092)	1 × ELCI Main 120/240V, 50A, 30mA (3104)	1 × ELCI Main 240V, 50A, 30mA (3093)
Glands Included	2 × (3124) 1 × (3125) 2 × (3126)		2 × (3124) 1 × (3125) 2 × (3126)	2 × (3124) 1 × (3125) 2 × (3126)
LEDs Installed	3 × green ON indicating 120V AC (8034) 1 × red "Reverse Polarity" 120V AC (8066)		3 × green ON indicating 120V AC (8034) 1 × red Reverse Polarity 120V AC (8066)	2 × green ON indicating 240V AC (6806)
Labels Included	1 × AC Main, 1 Reverse Polarity 1 × ELCI, 30 Basic AC (4206) Panel Voltage ID		1 × AC Main, 1 Reverse Polarity 1 × ELCI, 30 Basic AC (4206) Panel Voltage ID	1 × AC Main, 1 ELCI Panel Voltage ID



Part #	3122	3128	3130
Description	ELCI Main + 2 branch positions	ELCI Main + 3 branch positions	UL 489 AC Main + 4 branch positions
Circuit Breakers	1 × ELCI Main 230V, 16A, 30mA (3091) 2 × Branch, 8A (7401)	1 × ELCI Main 120V, 30A, 30mA (3102) 3 × Branch, 15A (7403)	1 × Main 120V, 50A (7467) 3 × Branch, 15A (7456)
Glands Included	2 × (3124) 3 × (3125)	2 × (3124) 3 × (3125)	2 × (3124) 3 × (3125)
LEDs Installed	3 × green ON indicating 230V AC (8134) 1 × red Reverse Polarity 230V AC (8166)	4 × green ON indicating 230V AC (8134) 1 × red Reverse Polarity 230V AC (8166)	5 × green ON indicating 120V AC (8034) 1 × red Reverse Polarity 120V AC (8066)
Labels Included	1 × AC Main, 1 Reverse Polarity 1 × ELCI, 30 Basic AC (4206) Panel Voltage ID	1 × AC Main, 1 Reverse Polarity 1 × ELCI, 30 Basic AC (4206) Panel Voltage ID	1 × AC Main, 1 Reverse Polarity 1 × 30 Basic AC (4206) Panel Voltage ID



Part #	3133	3134	3135
Total Positions	DC Main + 5 branch positions	DC 6 branch positions	UL 489 DC Main + 5 branch positions
Circuit Breakers	1 × Main 12/24V DC, 100A (7549) 3 × Branch 12/24V DC, 15A (7403)	4 × Branch 12/24V DC, 15A (7403)	1 × Main 12/24V DC, 100A (7446) 3 × Branch 12/24V DC, 15A (7442)
Glands Included	2 × (3124) 2 × (3125) 1 × (3126)	2 × (3124) 2 × (3125) 1 × (3126)	2 × (3124) 2 × (3125) 1 × (3126)
LEDs Installed	6 × amber ON indicating 12/24V DC (8033)	6 × amber ON indicating 12/24V DC (8033)	6 × amber ON indicating 12/24V DC (8033)
Labels Included	1 × DC Main 30 Basic DC (4218) Panel Voltage ID 12V and 24V DC	30 Basic DC (4218) Panel Voltage ID 12V and 24V DC	30 Basic DC (4218) Panel Voltage ID 12V and 24V DC

Specifications subject to change. See blueseasystems.com for current information.