

# NEW PRODUCT BULLETIN



A.C. DANDY

## PANEL BOARD WEATHERPROOF ENCLOSURES

### MODEL #S-DLCR

- Specifically designed as a quick fix. This universal enclosure alters various standard size, readily available distributor stock panels to become EEMAC 3R weatherproof CSA certified assemblies.
- Unique design has open bottom for easy cable entry and exit
- Fully galvanized wall-mount enclosure, padlockable hinged door with safety soft, machine formed corners makes assembly durable, corrosion resistant, vandal resistant and secure
- ASA 60 Grey powder paint finish on door (as shown) is optional



DESIGNED TO CONVERT  
YOUR STOCK PANEL INTO A  
WEATHERPROOF ASSEMBLY

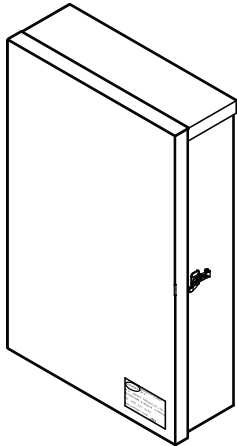
Model #	Dimensions (") H x W x D
S-DLCR-30-18-6-HH	30 x 18 x 6
S-DLCR-40-18-6-HH	40 x 18 x 6
S-DLCR-46-18-6-HH	46 x 18 x 6
S-DLCR-60-18-6-HH	60 x 18 x 6

For more information visit [acdandy.com](http://acdandy.com) or call 1.800.642.2952



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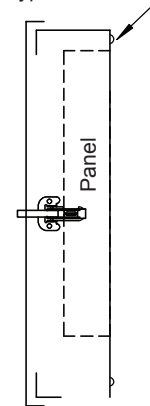
**EQL Load Centres With Main Lugs Only 1 Phase 3 Wire 240V AC Maximum**

Model #	Dimensions (")	Siemens "EQ" Style Panel Interior					
	H x W x D	Circuits	Amps MLO	Phase	Wire	Lug Size	Voltage
S-DLCR-EQL260S	30 x 18 x 6	2/4	60	1	3	3	120/240
S-DLCR-EQL4100	30 x 18 x 6	4/8	100	1	3	1	120/240
S-DLCR-EQL8100D	30 x 18 x 6	8/16	100	1	3	4-2/0	120/240
S-DLCR-EQL16125D	30 x 18 x 6	16/32	125	1	3	4-2/0	120/240
S-DLCR-EQL24125D	30 x 18 x 6	24/48	125	1	3	4-2/0	120/240
S-DLCR-EQL32200D	40 x 18 x 6	32/64	200	1	3	6-250MCM	120/240
S-DLCR-EQL40200D	40 x 18 x 6	40/80	200	1	3	6-250MCM	120/240

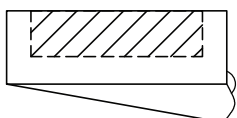
**Service Entrance Load Centres With Factory Installed Main Breaker 1 Phase 3 Wire 240V AC Maximum**

Model #	Dimensions (")	Siemens "EQ" Style Panel Interior					
	H x W x D	Circuits	Amps MLO	Phase	Wire	Lug Size	Voltage
S-DLCR-SEQ12100SM	30 x 18 x 6	12/24	100	1	3	4-2/0	120/240
S-DLCR-SEQ16100SM	30 x 18 x 6	16/32	100	1	3	4-2/0	120/240
S-DLCR-SEQ24100SM	30 x 18 x 6	24/48	100	1	3	4-2/0	120/240
S-DLCR-SEQ24125SM	30 x 18 x 6	24/48	125	1	3	4-2/0	120/240
S-DLCR-SEQ24150	40 x 18 x 6	24/48	150	1	3	6-250MCM	120/240
S-DLCR-SEQ32100SM	40 x 18 x 6	32/64	100	1	3	4-2/0	120/240
S-DLCR-SEQ32125SM	40 x 18 x 6	32/64	125	1	3	4-2/0	120/240
S-DLCR-SEQ32150	40 x 18 x 6	32/64	150	1	3	6-250MCM	120/240
S-DLCR-SEQ32200	40 x 18 x 6	32/64	200	1	3	6-250MCM	120/240
S-DLCR-SEQ40150	40 x 18 x 6	40/80	150	1	3	6-250MCM	120/240
S-DLCR-SEQ40200	40 x 18 x 6	40/80	200	1	3	6-250MCM	120/240

Typical Mounting Dimple



**SIDE VIEW**



**BOTTOM VIEW**

**EQ Three Phase Load Centres With Main Lugs Only 3 Phase 4 Wire 240V AC Maximum**

Model #	Dimensions (")	Siemens "EQ" Style Panel Interior					
	H x W x D	Circuits	Amps MLO	Phase	Wire	Lug Size	Voltage
S-DLCR-EQ412100	40 x 18 x 6	12	100	3	4	14-2/0	120/208
S-DLCR-EQ418100	40 x 18 x 6	18	100	3	4	14-2/0	120/208
S-DLCR-EQ424225	40 x 18 x 6	24	225	3	4	6-300MCM	120/208
S-DLCR-EQ430225	40 x 18 x 6	30	225	3	4	6-300MCM	120/208
S-DLCR-EQ442225	46 x 18 x 6	42	225	3	4	6-300MCM	120/208

**Service Entrance Load Centres With Factory Installed Main Breaker 3 Phase 4 Wire 240V AC Maximum**

Model #	Dimensions (")	Siemens "EQ" Style Panel Interior					
	H x W x D	Circuits	Amps MLO	Phase	Wire	Lug Size	Voltage
S-DLCR-EQ424BQ100	46 x 18 x 6	24	100(BQ)	3	4	14-2/0	120/208
S-DLCR-EQ442QJ200	60 x 18 x 6	42	200(QJ)	3	4	6-300MCM	120/208

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