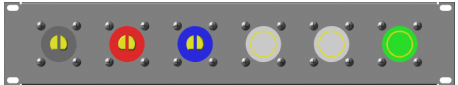
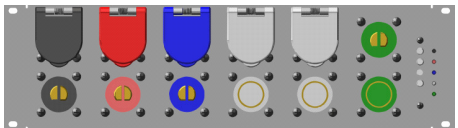
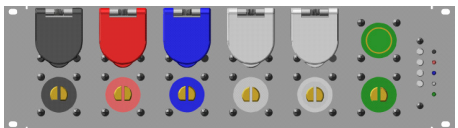


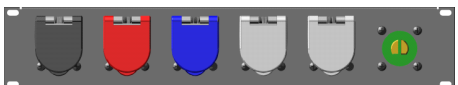
## Leprecon PD Panel Type: RACK, POWER IN PANEL

Power input panels use single pole 400 amp rated Cam type connectors.

Part: 51-08-0307	Size: 2 RU	ID: 1-01	
Cam-type Input with Reversed Neutral and Ground			

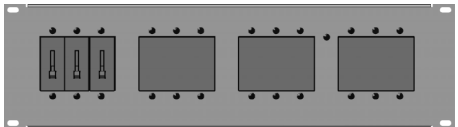
Part: 51-08-0605	Size: 3 RU	ID: 1-02	
Cam-type Input with Parallel Outputs and Covers, Reversed Neutral and Ground, LED Indicators, Test Jacks			

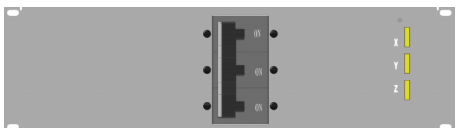
Part: 51-08-0606	Size: 3 RU	ID: 1-03	
Cam-type Input with Parallel Outputs and Covers, LED Indicators, Test Jacks			

Part: 51-08-0301	Size: 2 RU	ID: 1-04	
6-Wire Cam-type Input Receptacles, All Male			

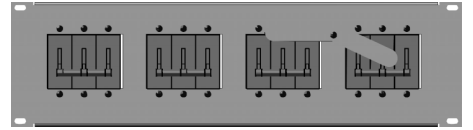
## Leprecon PD Panel Type: RACK, MAINS PANEL

LPD Mains Breaker panels use 100% duty rated magnetic breakers.

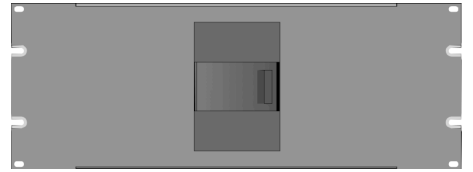
Part: 51-08-0239	Size: 2 RU	ID: 2-01	
100 Amp, 3 Pole Mains Breaker			

Part: 51-08-0361	Size: 3 RU	ID: 2-02	
250 Amp, 3 Pole Mains Breaker			

Part: 51-08-0251    Size: 3 RU    ID: 2-04  
200 Amp, 3 Phase to 300 Amp Single Phase Switchable  
Interlocked Mains Breaker



Part: 51-08-0439    Size: 4 RU    ID: 2-05  
400 amp, 3 Pole Mains Breaker



**Leprecon PD Panel Type: RACK, BREAKER PANEL**

Breaker panels use Hydraulic Magnetic, 100% duty-rated breakers. Breakers can be configured for powering paralleled load connectors

Part: 51-08-0334    Size: 1 RU    ID: 3-01  
(4) 15 Amp, 2 Pole, (4) 20 Amp Single Pole Breakers



Part: 51-08-0530    Size: 1 RU    ID: 3-02  
(6) 20 Amp, Single Pole



Part: 51-08-0360    Size: 1 RU    ID: 3-03  
(6) 20 Amp, Single Pole, Two Load Capacity



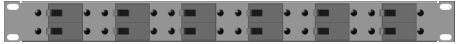
Part: 51-08-0460    Size: 1 RU    ID: 3-04  
(6) 20 Amp, Single Pole, Three Load Capacity




Part: 51-08-0327    Size: 1 RU    ID: 3-05  
(12) 20 Amp, Single Pole, Switch Rated




Part: 51-08-0350    Size: 1 RU    ID: 3-06  
(12) 20 Amp, Single Pole, Two Load Capacity




Part: 51-08-0339    Size: 1 RU    ID: 3-07  
(12) 20 Amp, Single Pole, Three Load Capacity




Part: 51-08-0335    Size: 2 RU    ID: 3-08  
(4) 20 Amp, 2 Pole




Part: 51-08-0328    Size: 1 RU    ID: 3-09  
(6) 20 Amp, 2 Pole




Part: 51-08-0342    Size: 1 RU    ID: 3-10  
(6) 20 Amp, 2 Pole, Two Load Capacity




Part: 51-08-0442    Size: 1 RU    ID: 3-11  
(6) 20 Amp, 2 Pole, 1 Load 208V, 1 Load 110V, Two Load Capacity




Part: 51-08-0341    Size: 1 RU    ID: 3-12  
(6) 20 Amp, 2 Pole, Three Load Capacity




Part: 51-08-0338    Size: 1 RU    ID: 3-13  
(6) 30 Amp, Single Pole



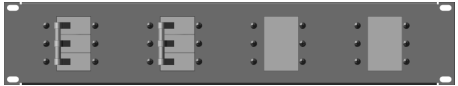
Part: 51-08-0336    Size: 2 RU    ID: 3-14  
 (4) 30 Amp, 2 Pole



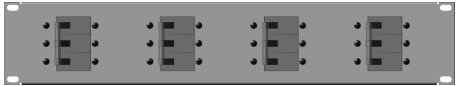
Part: 51-08-0332    Size: 1 RU    ID: 3-15  
 (6) 30 Amp, 2 Pole



Part: 51-08-0245    Size: 2 RU    ID: 3-16  
 (2) 30 Amp, 3 Pole, Horizontal Mounting




Part: 51-08-0171    Size: 2 RU    ID: 3-17  
 (4) 30 Amp, 3 Pole, Horizontal Mounting




**Leprecon PD Panel Type: RACK, LOAD PANEL**

Load panels can be configured for all popular connector types. Red multi pin connectors are used for 208V circuits. Panels are hinged for service.


Part: 51-08-0121    Size: 2 RU    ID: 4-01  
 (6) NEMA 5-20R, 20 Amp, Ivory Duplex Edison



Part: 51-08-0321    Size: 2 RU    ID: 4-02  
 (6) NEMA 5-20R Duplex, 20 Amp, Wired for 12 Circuits, Hinged



Part: 51-08-0421    Size: 2 RU    ID: 4-03  
 (6) NEMA 5-20R, 20 Amp, Black Duplex Edison



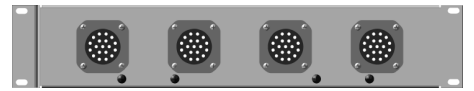
Part: 51-08-0099    Size: 2 RU    ID: 4-04

(6) 20 Amp Stage Pin Receptacles, Wired for 3 Circuits, (3)  
NEMA 5-20R Duplex, 3 Circuits, Hinged



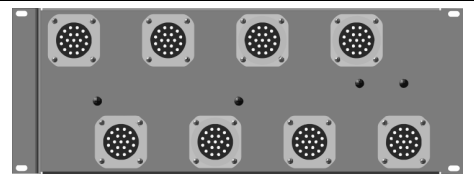
Part: 51-08-0256    Size: 2 RU    ID: 4-05

(4) 6 Circuit, 19 Pin Connector, 120V



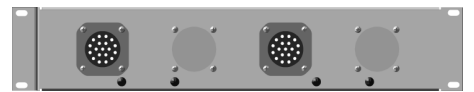
Part: 51-08-0217    Size: 4 RU    ID: 4-06

(8) 6 Circuit, 19 Pin Connector, 120V



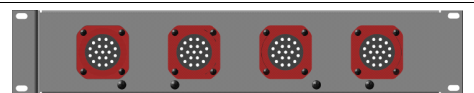
Part: 51-08-0279    Size: 2 RU    ID: 4-07

(2) 6 Circuit, 19 Pin Connector, 220V



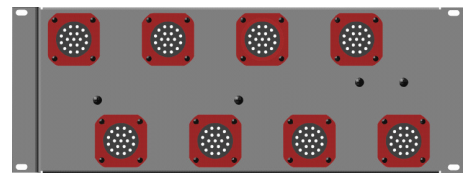
Part: 51-08-0580    Size: 2 RU    ID: 4-08

(4) 6 Circuit, 19 Pin Connector, 220V



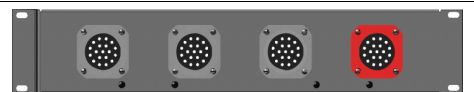
Part: 51-08-0212    Size: 4 RU    ID: 4-10

(8) 6 Circuit, 19 Pin Connector, 220V



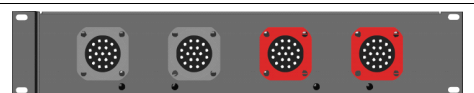
Part: 51-08-0272    Size: 2 RU    ID: 4-12

(3) 6 Circuit, 19 Pin Connector, 120V and (2) 6 Circuit, 19 Pin  
Connector, 220V

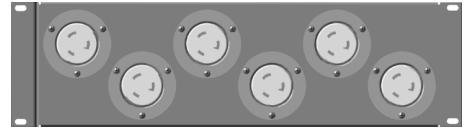


Part: 51-08-0275    Size: 2 RU    ID: 4-13

(2) 19 Pin Connector, 120V, and (2) 6 Circuit 19 Pin  
Connector, 220V



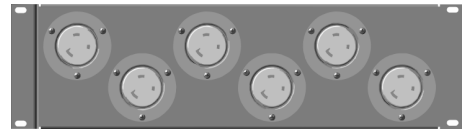
Part: 51-08-0194    Size: 3 RU    ID: 4-16  
(6) NEMA L5-20R, 20 Amp, 2 Pole, 3 Wire, 125V Locking Connector



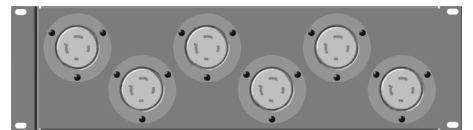
Part: 51-08-0167    Size: 2 RU    ID: 4-17  
(4) NEMA L6-20R, 20 Amp, 2 Pole, 3 Wire, 250V Locking Connector



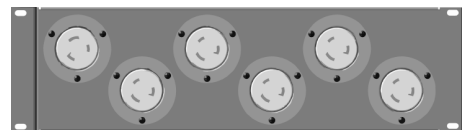
Part: 51-08-0186    Size: 3 RU    ID: 4-18  
(6) NEMA L6-20R, 20 Amp, 2 Pole, 3 Wire, 250V Locking Connector



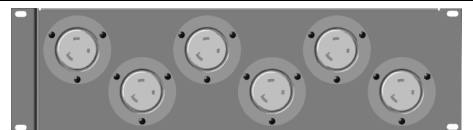
Part: 51-08-0444    Size: 3 RU    ID: 4-19  
(6) NEMA L14-20R, 3 Pole, 4 Wire, 125/250V Locking Connector



Part: 51-08-0193    Size: 3 RU    ID: 4-20  
(6) NEMA L5-30R, 30 Amp, 2 Pole, 3 Wire, 125V Locking Connector



Part: 51-08-0191    Size: 3 RU    ID: 4-21  
(6) NEMA L6-30R, 30 Amp, 2 Pole, 3 Wire, 250V Locking Connector



Part: 51-08-0340    Size: 2 RU    ID: 4-22  
(4) NEMA L14-30R, 30 Amp, 3 Pole, 4 Wire, 125/250V Locking Connector



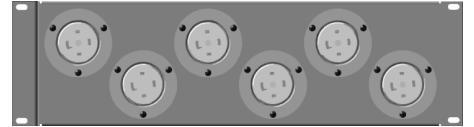
Part: 51-08-0168    Size: 2 RU    ID: 4-23

(4) NEMA L21-30R, 30 Amp, 4 Pole, 5 Wire, 120/208V  
Locking Connector



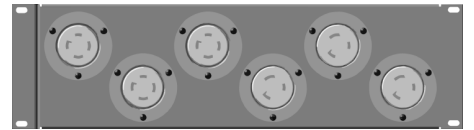
Part: 51-08-0183    Size: 3 RU    ID: 4-24

(6) NEMA L21-30R, 30 Amp, 4 Pole, 5 Wire, 120/208V  
Locking Connector



Part: 51-08-0443    Size: 3 RU    ID: 4-25

(3) NEMA L14-30R, 30 Amp, 3 Pole, 4 Wire, 125/250V  
Locking Connector, and (3) NEMA L5-30R, 2 Pole, 3 Wire,  
125/250V Locking Connector



Part: 51-08-0177    Size: 2 RU    ID: 4-26

(2) NEMA L21-30R, 30 Amp, 4 Pole, 5 Wire, 120/208V  
Locking Connector, and (2) NEMA L6-20R, 20 Amp, 2 Pole, 3  
Wire, 250V Locking Connector



Part: 51-08-0101    Size: 2 RU    ID: 4-27

(12) 20 Amp, Stage Pin Receptacles, Wired for 12 Circuits

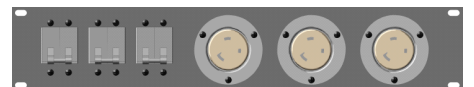


### Leprecon PD Panel Type: RACK, DISTRO PANEL

Distro panels contain breaker and load connectors on a single panel.

Part: 61-08-0100    Size: 2 RU    ID: 5-01

(3) NEMA L6-20R, 2 Pole, 3 Wire, 250V Locking Connector,  
and (3) 20 Amp, 2 Pole, Circuit Breakers



Part: 61-08-0107    Size: 2 RU    ID: 5-02

(2) NEMA L5-30R, 30 Amp, 2 Pole, 3 Wire, 125V Locking Connector, with (2) 30 Amp, Single Pole Circuit Breakers



Part: 51-08-0246    Size: 2 RU    ID: 5-03

(2) NEMA L21-30R, 30 Amp, 4 Pole, 5 Wire, 120/208V Locking Connector, with (2) 30A, 3 Pole Circuit Breakers w/Motor Start Delay



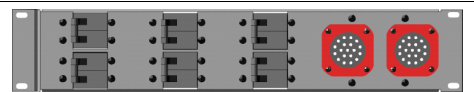
Part: 61-08-0102    Size: 2 RU    ID: 5-04

(2) 50 Amp, 3 Phase, 3 Pole, 4 Wire, 250V CS8369 Locking Connector, with (3) 50 Amp, 3 Pole Circuit Breakers



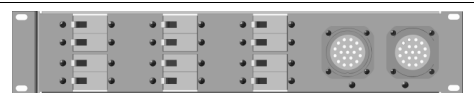
Part: 51-08-0353    Size: 2 RU    ID: 5-06

(2) 6 Circuit, 19 Pin Connector, 220V, Wired in Parallel with (6) 20 Amp, 2 Pole Circuit Breakers



Part: 51-08-0349    Size: 2 RU    ID: 5-07

(2) 6 Circuit, 19 Pin Connector, 120V, with (12) 20 Amp, Single Pole Circuit Breakers



Part: 51-08-0911    Size: 2 RU    ID: 5-08

(2) 20 Amp Stage Pin Receptacles with (1) 20 Amp, Single Pole Circuit Breaker, and (2) NEMA 6-20R with (1) 20 Amp, 2 Pole Circuit Breaker



Part: 51-08-0154    Size: 1 RU    ID: 5-09



(2) NEMA 5-20R, 20 Amp Duplex, with (2) 20 Amp, Single Pole Circuit Breakers





## Leprecon PD Panel Type: RACK, MISC PANEL

Meters and Worklamps round out a complete PD system.

<p>Part: 51-08-0337    Size: 1 RU    ID: 6-01 Digital Volt Meter with Individual Meters for Each Phase</p>	
<p>Part: 51-08-0323    Size: 1 RU    ID: 6-02 Digital Amp Meter with Individual Meters for Each Phase plus Neutral</p>	
<p>Part: 80-01-2042    Size: 1 RU    ID: 6-03 Littlite Brand LED Racklite with 12" Task Lamp</p>	