

Power Inlets

Power inlets from Midwest Electric work with the manual transfer switches for standby power. Each inlet comes in a single enclosure for maximum protection against weather and normal field use.

Features and Benefits

- All-in-one construction with factory-assured terminations help reduce installation time
- NEMA 3R weatherproof enclosure
- G90 galvanized steel construction for superior corrosion protection
- Durable polyester powder coat finish resists chipping and fading
- Rolled edge door for cord protection
- Cover design accommodates cords in place while maintaining NEMA 3R integrity
- Padlockable to help prevent unauthorized access
- Deadfront constructions help prevent accidental contact with live parts



U030N

Technical Data



Fig. A
U020N
 L14-20



Fig. B
U030N
 L14-30



Fig. C
U050N
 CS6375

20 – 50 Amps, 120/240V

Fig.	Model Number	Amps	Receptacles	Dimensions (inches)		
				Height	Width	Depth
A	U020N	20	L14-20	14-3/8	6-3/4	5-3/16
B	U030N	30	L14-30			
C	U050N	50	CS6375 ²			

¹ Also includes (2) MHQL1120 20A circuit breakers and one breaker space.

² California Standard, three pole, 4 wire grounded non-NEMA.

Knockout Configuration

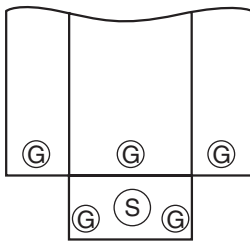


Fig. 1

Knockout Key

G = 1/2", 3/4", 1"

S = 1/2", 3/4", 1", 1-1/4", 1-1/2"

* Knockouts shown for size not for exact positions.