

Transfer Switch Selection

Two Pole, 100-400 Amps, 240V

Fig.	Model Number	Switch Ratings			Optional Neutral Kit ¹
		Amps		Poles	
		Main	Standby		
A	GS1101B12UL	100	100	2	NEU102
	GS1201B20UL	200	100		NEU202
	GS1202B20UL ²	200	200		NEU202
	GS1402B01UL	400	200		NEU407
	GS1404B01UL	400	400		NEU407

¹ Order Neutral Kit for 3-wire system (120/240).

² Available with meter socket (consult main catalog).

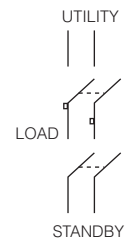


Fig. A

Three Pole, 200-400 Amps, 240V

Fig.	Model Number	Switch Ratings		Optional Neutral Kit ¹	
		Amps			Poles
		Main	Standby		
B	GS3402B01UL	400	200	3	NEU407
	GS3404B01UL	400	400		

¹ Order Neutral Kit for 4-wire system (208Y/120).

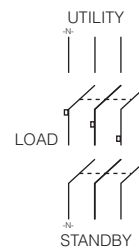


Fig. B

Three Pole, 100-400 Amps, 600V

Fig.	Model Number	Switch Ratings			Optional Neutral Kit¹
		Amps		Poles	
		Main	Standby		
B	GS3161B12UL²	100	100	3	NEU102
	GS3262B25UL³	200	200		NEU202
	GS3464B01UL	400	400		NEU407

¹ Order Neutral Kit for 4-wire systems (208Y/120, 480Y/277, 600Y/347).

² Available in light duty construction (aluminum enclosure) – order model number GS3161G.

³ Available in light duty construction (aluminum enclosure) – order model number GS3262G.

All three pole models are suitable for use in single phase, 3-wire, switched neutral applications – no neutral required.

Technical Data

Model Number	Wire Range (cu/al)	Conduit Hub/Opening ¹		Enclosure Style	Dimensions (inches)				Knockout Figure	Unit Wt. (lbs)
		Qty.	Size		Height (A)	Width (B)	Depth (C)	Depth (D)		
GS1101B12UL	12-1/0	1	1-1/4	A	26	13	6-3/4	10-5/8	1	31
GS3161B12UL					26	13	6-3/4	10-5/8	1	31
GS1201B20UL	6-250	1	2	A	32	15-3/4	6-3/4	10-5/8	2	42
GS1202B20UL			2-1/2	A	35	15-3/4	7	10-5/8	2	46
GS3262B25UL					34-3/4	15-3/4	6-3/4	10-5/8	2	48
GS1402B01UL	2-600 or (2) 1/0-250	2	Closure Caps	A	43-1/2	18-1/2	9-1/4	14-1/8	3	71
GS3402B01UL					42-1/2	24	9-1/4	14-1/8	4	107
GS1404B01UL					43-3/4	18-1/2	9-1/4	14-1/8	3	80
GS3404B01UL					43-1/2	24	9	14-1/8	4	120
GS3464B01UL					43-1/2	24	9	14-1/8	4	120

¹ Switch includes conduit hub or closure cap(s) as indicated. For alternate conduit hub sizes, see Midwest Catalog MET-017.

Cabinet Dimensions

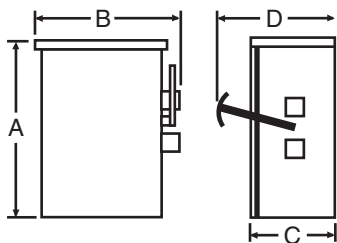


Fig. A

Knockout Configurations

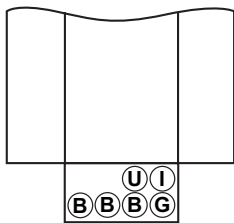


Fig. 1

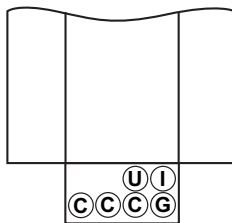


Fig. 2

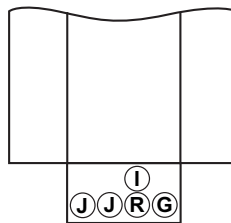


Fig. 3

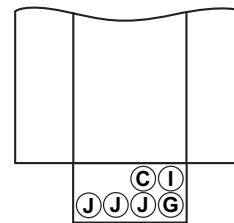


Fig. 4

Knockout Key

B = 1", 1-1/4", 1-1/2"

C = 1-1/4", 1-1/2", 2"

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

I = 11/16"

J = 2", 2-1/2", 3", 3-1/2"

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

U = 1/4"

Midwest Electric Power Inlets



U030N

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.

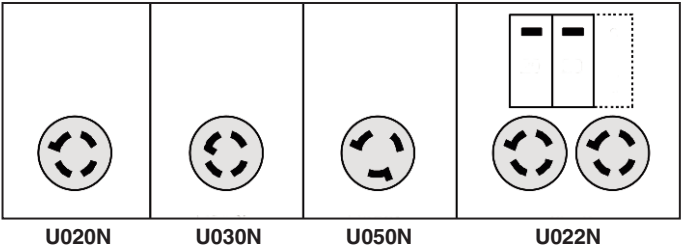
- All-in-one construction and factory assured terminations help reduce installation time
- NEMA 3R weatherproof enclosure
- G90 galvanized steel construction for superior corrosion protection
- Durable polyester powder coat finish resists chipping and fading
- Rolled edge door for cord protection
- Cover 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



Technical Data

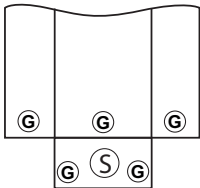
20-50 Amps, 120/240V

Model Number	Amps	Receptacle(s)	Dimensions (inches)		
			Height	Width	Depth
U020N	20	L14-20	14-3/8	6-3/4	5-3/16
U030N	30	L14-30			
U022N	40	(2) L14-20 ¹			
U050N	50	CS6375 ²			



¹ Also includes (2) MHQL1120 20A circuit breakers and one breaker space
² California Standard, 3-pole, 4-wire grounded non-NEMA

Knockout Configuration



Knockout Key
G = 1/2", 3/4", 1"
S = 1/2", 3/4", 1", 1-1/4", 1-1/2"