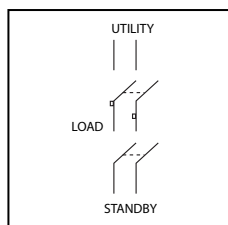


Two Pole

Single Phase –Order Neutral Kit for 3-wire systems

Fig. A



Three Pole

Three Phase – Order Neutral Kit for 4-wire systems
Single Phase –3" pole can be used for Switched Neutral Applications

Fig. B

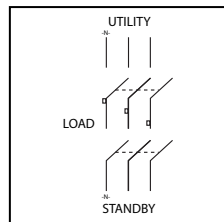


Figure	Model Number	Switch Ratings				System Voltage				Accessories
						Single Phase	Three Phase			
		Main (Amps)	Standby (Amps)	Voltage (VAC)	Poles	120/240 Vac	240V	480V	600V	Neutral Kit ⁴
100 Amp Transfer Switches										
A	GS1101B12UL	100	100	240	2	●				NEU102
B	GS3161B12UL	100	100	600	3	● ³	●	●	●	NEU102
A	GS3161G ¹	100	100	600	3	● ³	●	●	●	NEU102
200 Amp Transfer Switches										
A	GS1201B20UL	200	100	240	2	●				NEU202
A	GS1202B20UL	200	200	240	2	●				NEU202
A	GS1202B20M ²	200	200	240	2	●				NEU202
B	GS3262B25UL	200	200	600	3	● ³	●	●	●	NEU202
B	GS3262G ¹	200	200	600	3	● ³	●	●	●	NEU202
400 Amp Transfer Switches										
A	GS1402B01UL	400	200	240	2	●				NEU407
B	GS3402B01UL	400	200	240	3	● ³	●			NEU407
A	GS1404B01UL	400	400	240	2	●				NEU407
B	GS3404B01UL	400	400	240	3	● ³	●			NEU407
B	GS3464B01UL	400	400	600	3	● ³	●	●	●	NEU407

¹ Light Duty Transfer Switch Aluminum Enclosure - includes hub closure plate

² Includes Meter Socket - Not UL Listed

³ Use for Switched Neutral applications - Neutral Kit not required

⁴ Order neutral kit for 3-wire single phase systems (120/240) or 4-wire three phase systems (208Y/120, 480Y/277, or 600Y/347)

Lug Assemblies

Part Number	Lug Size and Qty.
NI60B2	(4)#14-4 CU AL
NEU102	(5)#12-1/0 CU AL
NI100B2	(5)#14-1/0 CU AL
NEU202	(2)#14-1/0, (3)#6-250KCMIL CU AL
NI200	(3)1/0-250KCMIL, (3)#12-1/0 CU AL
NI200A5	(3)1/0-250KCMIL, (3)#12-1/0 CU AL
NEU407	(2)#14-1/0, (3)#2-600KCMIL
NI400A1	(2)1/0-600KCMIL, (3)1/0-250KCMIL CU AL
GL3	(2)#12-2 CU AL



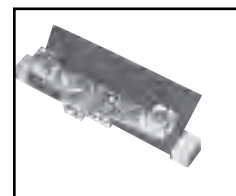
NI60B2



NEU102



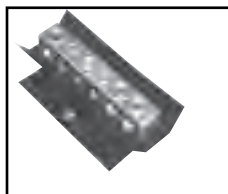
NI100B2



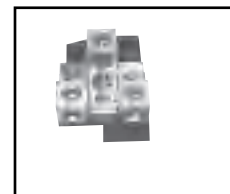
NEU202



NI200



NI200A5



NEU407



NI400A1



GL3

Meter Door Replacement Kits

Meter door replacement kits are available for Service Entrance, Temporary Power, and RV metallic metered units. Please consult manufacturer to ensure the proper kit is ordered for your model.