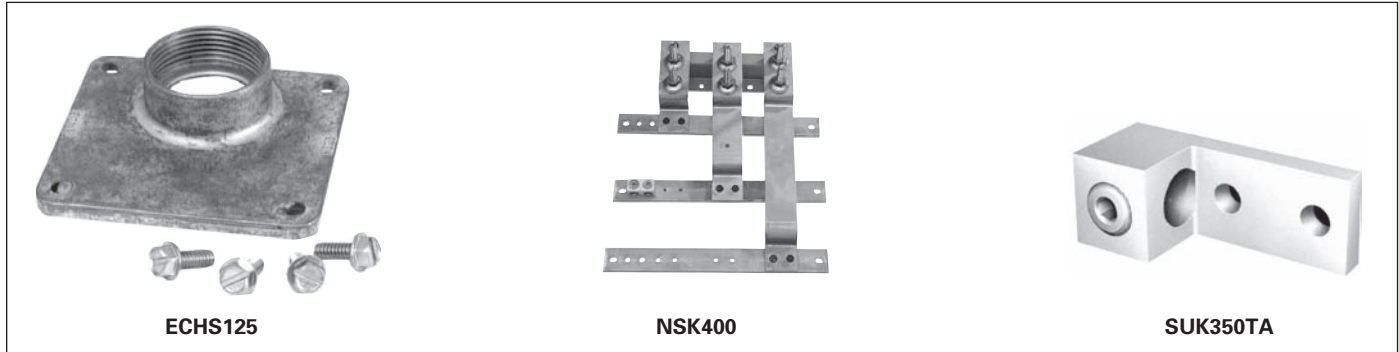


Meter Centers

Uni-PAK Metering: Accessories

• Revised •
02/18/14

Selection



ECHS125

NSK400

SUK350TA

2
METER
CENTERS

Uni-PAK Lug Kits

Catalog Number	Description
Mechanical Lugs for NEMA Stud Kits	
SUK350TA	(2) #6-350 kcmil
SUK600TA	(1) #2-600 kcmil
SUK1000TA	(2) 500-1000 kcmil
Uni-PAK NEMA Stud Kits (WEP ONLY)®	
WPSK400	Fits 300 - 400A
WPSK600	Fits 500 - 600A
WPSK800	800A
WPSK1000	1000A
Uni-PAK Alternate Lug Kits (WP ONLY)	
WPLK2400	400A Bus Lug Kit (2) #4-250
WPLK2600	600A Bus Lug Kit (3) #6-250

Old PAK Accessories

Description	Catalog Number	
5th Jaw Kit^①		
All Types	Grounded	ECMM5J
	Insulated	ECMMI5J
Bypass Kits^①		
Horn Bypass Kit	ECHBK	
NEMA Stud Kits (Meets EUSERC Requirements)^①		
400 Amp Bus NEMA Stud Kit	NSK400	
600 Amp Bus NEMA Stud Kit ^②	NSK600	
Alternate Lug Kits^①		
400 Amp Bus Lug Kit (2) #4-250	PLK400	
600 Amp Bus Lug Kit (3) #6-250	PLK600	

Accessories for All-In-One Units

Description	Catalog Number
Lugs for NEMA Stud Kits^①	
(2) #6-350 kcmil	SUK350TA
(1) #2-600 kcmil	SUK600TA
(2) #500-1000 kcmil	SUK1000TA
NEMA Stud Kits^⑤	
400 Amp Bus NEMA Stud Kit	WPSK400
600 Amp Bus NEMA Stud Kit	WPSK600
800 Amp Bus NEMA Stud Kit	WPSK800
1000 Amp Bus NEMA Stud Kit	WPK1000
Type "HD" Conduit Hubs	
2" Conduit Hub ^④	EC56854
2½" Conduit Hub ^④	EC56855
3" Conduit Hub	EC56856
3½" Conduit Hub	EC56857
4" Conduit Hub	EC56858
Closure Plate	EC56933S
Type "RX" Conduit Hubs	
¾" Conduit Hub	EC38594
1" Conduit Hub	EC38596
1¼" Conduit Hub	EC38597
1½" Conduit Hub	EC38598
2" Conduit Hub	EC38599
2½" Conduit Hub	EC38600
Closure Plate	EC38595
Adapter plate for HD/RX ^③	EC9747-1113
Cover Plate	
Plastic Ring Style ^①	ECPP
Plastic Ringless Style	ECPP3
Filler Plates	
1" Filler Plate	ECQF3
4" to 2" Filler Plate	ECPP3U ^①

① Not for use on lever bypass units.

② Order NSK600 and PLK600 kits for use with 800 Amp PAK. CU Cable only approved with 800A device.

③ Use Adapter plate with RX hubs for PAK units.

④ These items made of Adapter plate and equivalent RX hub.

⑤ For use on WEP units only

Multi-family
Metering