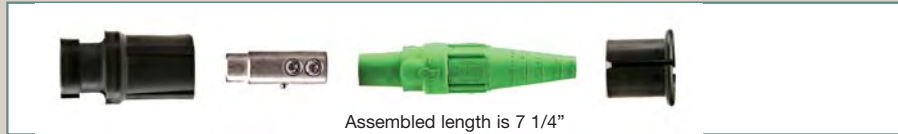


Posi-Lok™ Plugs and Panels

E0400 SERIES



FEMALE PLUGS					
DESCRIPTION	POSITION	FEMALE COMPLETE PART NO.	FEMALE CONTACT ONLY PART NO.	FEMALE INSULATOR PART NO.	POLARIZING SHELL PART NO.
Crimp 1/0-2/0 1/0 - 260 AMPS 2/0 - 300 AMPS	Green	E0400-241	A201272-4	3336199-1	A201262-6
	White	E0400-242	A201272-4	3336199-2	A201262-7
	Black	E0400-243	A201272-4	3336199-3	A201262-8
	Red	E0400-244	A201272-4	3336199-4	A201262-9
	Blue	E0400-245	A201272-4	3336199-5	A201262-10
	Brown	E0400-246	A201272-4	3336199-6	A201262-27
	Orange	E0400-247	A201272-4	3336199-7	A201262-28
	Yellow	E0400-248	A201272-4	3336199-8	A201262-29
Crimp 3/0-4/0 3/0 - 350 AMPS 4/0 - 400 AMPS	Green	E0400-261	A201272-2	3336199-9	A201262-1
	White	E0400-262	A201272-2	3336199-10	A201262-2
	Black	E0400-263	A201272-2	3336199-11	A201262-3
	Red	E0400-264	A201272-2	3336199-12	A201262-4
	Blue	E0400-265	A201272-2	3336199-13	A201262-5
	Brown	E0400-266	A201272-2	3336199-14	A201262-26
	Orange	E0400-267	A201272-2	3336199-15	A201262-23
Double Set Screw #2-2/0 #2 - 190 AMPS #1 - 220 AMPS 1/0 - 260 AMPS 2/0 - 300 AMPS	Green	E0400-251	A201284-3	3336199-1	A201262-6
	White	E0400-252	A201284-3	3336199-2	A201262-7
	Black	E0400-253	A201284-3	3336199-3	A201262-8
	Red	E0400-254	A201284-3	3336199-4	A201262-9
	Blue	E0400-255	A201284-3	3336199-5	A201262-10
	Brown	E0400-256	A201284-3	3336199-6	A201262-27
	Orange	E0400-257	A201284-3	3336199-7	A201262-28
Double Set Screw 3/0-4/0 3/0 - 350 AMPS 4/0 - 400 AMPS	Green	E0400-281	A201284-1	3336199-9	A201262-1
	White	E0400-282	A201284-1	3336199-10	A201262-2
	Black	E0400-283	A201284-1	3336199-11	A201262-3
	Red	E0400-284	A2012834	3336199-12	A201262-4
	Blue	E0400-285	A201284-1	3336199-13	A201262-5
	Brown	E0400-299	A201284-1	3336199-14	A201262-26
	Orange	E0400-295	A201284-1	3336199-15	A201262-23
Yellow	E0400-292	A201284-1	3336199-16	A201262-25	

NOTES: AMPACITY IS BASED ON CABLE SIZE OR CONTACT RATING, WHICHEVER IS LESS.

E0400 SERIES HAS SILVER PLATED COPPER CONTACTS.

PANEL DOES NOT INCLUDE ENCLOSURE OR BREAKERS. POSI-LOK SYSTEM MUST BE INSTALLED PER LOCAL AND NATIONAL STANDARDS.