

Posi-Lok™ Plugs and Panels

E0200 SERIES

3, 4, 5 OR 6 WIRE SYSTEM, RATED UP TO 200 AMPS, CONTINUOUS, 600 VOLTS, 105° C.

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

E0200 SERIES PLUGS AND PANELS HAVE SILVER PLATED COPPER CONTACTS.

PANEL DOES NOT INCLUDE ENCLOSURE OR BREAKERS. POSI-LOK SYSTEM MUST BE INSTALLED PER LOCAL AND NATIONAL STANDARDS. PANEL RECEPTACLES HAVE LOCK WASHERS, FLAT WASHERS AND JAM NUTS INCLUDED.

MALE PANEL PART NUMBERS

RECEPTACLES PER PANEL	MALE PANELS	COVER COLOR CODE
3	E0200-1660	GR, WH, BK
4	E0200-1661-NN	GR, BK, RD, BU
4	E0200-1672	GR, WH, BK, RD
4	E0200-1893-NN	GR, BRN, ORG, YEL
5	E0200-1662	GR, WH, BK, RD, BU
5	E0200-1891	GR, WH, BRN, ORG, YEL
6	E0200-1860	GR, WH, WH, BK, RD, BU

GR = Green WH = White BK = Black RD = Red BU = Blue
BRN = Brown ORG = Orange YEL = Yellow NN = Panel without Neutral

Other Color Codes available; consult factory.

Add "LS" suffix to end of part number to order panels with a limit switch. Available on last position only. Example: E0200-1662LS.

Limit switch ratings are 5A, 250VAC.

Plugs must be ordered separately. See below.



Female Plug Assembled length is 8 3/4"

FEMALE PLUGS

DESCRIPTION	POSITION	FEMALE COMPLETE PART NO.	FEMALE CONTACT ONLY PART NO.	FEMALE INSULATOR/POLARIZING SHELL PART NO.
Crimp #2-2/0 #2=190 AMPS #1=200 AMPS #1/0=200 AMPS #2/0=200 AMPS	Green	E0200-241	A201292-5	A201315-27
	White	E0200-242	A201292-5	A201315-26
	Black	E0200-243	A201293-5	A201315-25
	Red	E0200-244	A201292-5	A201315-29
	Blue	E0200-245	A201292-5	A201315-28
	Brown	E0200-247	A201292-5	A201315-33
	Orange	E0200-248	A201292-5	A201315-34
	Yellow	E0200-249	A201292-5	A201315-32
	Double Set Screw #2-2/0 #2=190 AMPS #1=200 AMPS #1/0=200 AMPS #2/0=200 AMPS	Green	E0200-281	A201292-1
White		E0200-282	A201292-1	A201315-26
Black		E0200-283	A201292-1	A201315-25
Red		E0200-284	A201292-1	A201315-29
Blue		E0200-285	A201292-1	A201315-28
Brown		E0200-288	A201292-1	A201315-33
Orange		E0200-289	A201292-1	A201315-34
Yellow		E0200-286	A201292-1	A201315-32