Catalog # EPCS 2400 & EPCS 2401 Plug & Receptacle Interlocked with switches for use in Class I, Groups C & D, and Class II, Groups F & G.

1. EPCS 2400, Single Phase 3W2P & EPCS 2401. Three Phase 4W3P units will be provided with the switch and receptacle prewired at factory.

2. Plugs EP3610 & EP3611 are suitable for type SO. size 12, 14, or 16AWG cord.
   
   2.1. Strip the jacket of the cable up to 1 1/2".

   2.2 Strip the end of each wire up 1/2".

   2.3 Insert supply circuit leads into pin 1 & 2 for 2W3P and into Pin 1, 2, & 3 for 3W4P. Insert ground wire into Pin marked G on the plastic body. Tighten the provided set screws. Recommended tightening torque: 20 in. lb.

3. Caution: To reduce the ignition of hazardous atmospheres, do not use in Class II, Group F locations that contain electrically conductive dusts.