

# USITT CONNECTOR CONFIGURATIONS CHART

		GENERAL PURPOSE NON-LOCKING PLUGS AND RECEPTACLES										LOCKING TYPE PLUGS AND RECEPTACLES															
		5 AMPERE		20 AMPERE		30 AMPERE		60 AMPERE		75 AMPERE		100 AMPERE		5 AMPERE		20 AMPERE		30 AMPERE		60 AMPERE		75 AMPERE		100 AMPERE			
		RECEPTACLE	PLUG	RECEPTACLE	PLUG	RECEPTACLE	PLUG	RECEPTACLE	PLUG	RECEPTACLE	PLUG	RECEPTACLE	PLUG	RECEPTACLE	PLUG	RECEPTACLE	PLUG	RECEPTACLE	PLUG	RECEPTACLE	PLUG	RECEPTACLE	PLUG	RECEPTACLE	PLUG		
2-POLE 2-WIRE	125V	1											(RESERVED FOR FUTURE CONFIGURATIONS)										L1	125V	2-POLE 2-WIRE		
	250V	2	(RESERVED FOR FUTURE CONFIGURATIONS)										(RESERVED FOR FUTURE CONFIGURATIONS)										L2	250V			
3-POLE 3-WIRE	125V	5									(RESERVED FOR FUTURE CONFIGURATIONS)										L5	125V	2-POLE 3-WIRE GROUNDING				
	250V	6	(RESERVED FOR FUTURE CONFIGURATIONS)										(RESERVED FOR FUTURE CONFIGURATIONS)											L6	250V		
3-POLE 3-WIRE	125/250V	10									(RESERVED FOR FUTURE CONFIGURATIONS)										L10	125/ 250V	2-POLE 3-WIRE GROUNDING				
	3ØΔ 250V	11	(RESERVED FOR FUTURE CONFIGURATIONS)										(RESERVED FOR FUTURE CONFIGURATIONS)											L11	3ØΔ 250V		
3-POLE 4-WIRE GROUNDING	125/250V	14	(RESERVED FOR FUTURE CONFIGURATIONS)										(RESERVED FOR FUTURE CONFIGURATIONS)										L14	125/ 250V	3-POLE 4-WIRE GROUNDING		
	3ØΔ 250V	15	(RESERVED FOR FUTURE CONFIGURATIONS)										(RESERVED FOR FUTURE CONFIGURATIONS)										L15	3ØΔ 250V			
4-POLE 4-WIRE	3Ø Y 120/208V	18									(RESERVED FOR FUTURE CONFIGURATIONS)										L18	3Ø Y 120/ 208V	4-POLE 4-WIRE				
4-POLE 5-WIRE GROUNDING	3Ø Y 120/208V	21									(RESERVED FOR FUTURE CONFIGURATIONS)										L21	3Ø Y 120/ 208V	4-POLE 5-WIRE GROUNDING				

**NOTES:**

(1) PIN DIAMETERS: 5 A...3/16"  
20 A...1/4"  
30 A...5/16"  
60 A...3/8"  
75 A...3/8"  
100 A...7/16"

(2) STANDARD CAPS AND CONNECTORS HAVE ONE OPENING, FOR USE WITH CABLE. FOR A CAP OR CONNECTOR WITH ONE OPENING FOR EACH CONTACT, FOR USE WITH INDIVIDUAL CONDUCTORS, ADD SUFFIX: A.

(3) CONTACT FUNCTIONS: L.....LINE OR HOT CONDUCTOR  
N.....NEUTRAL CONDUCTOR  
G.....GROUND CONDUCTOR  
A,B,C,D... (NO STANDARD FUNCTIONS ARE ASSIGNED)  
P.....MECHANICAL POLARIZATION PIN (NOT CONDUCTIVE)

(4) ASTERISK (\*) INDICATES CONFIGURATION IS MECHANICALLY REVERSIBLE (NOT POLARIZED).