












Model	Usage & description	
NEMA L5-15P	120 volt 15 amp, Twist-lock Connector, 1440 VA equipment load	
NEMA L5-30P	120 volt 30 amp, Twist-lock connector, 2880 VA equipment load	
NEMA L6-20P	208 Volt 20 Amp, Twist-lock connector, 3328 VA equipment load	
NEMA L5-20P	120 volt 20 amp, Twist-lock connector, 1920 VA equipment load	
NEMA L6 15P	208 Volt 15 Amp, twist-lock connector, 2496 VA equipment load	
NEMA L6-30P	208 Volt 30 Amp, twist-lock connector, 4992 VA equipment load	
NEMA L14-30P	125 Volt 3-phase 30 Amp, twist-lock connector, 8640 VA equipment load	

IEC 60320 C19 OR C20	250 Volt 20Amp, straight-blade connector. C 19 is the female connector end and C20 is the male connector end	
NEMA 5-15P	120 volt 15 amp, straight-blade connector, 1440 VA equipment load	
NEMA 5-20P	120 volt 20 amp, straight-blade connector, 1920 VA equipment load	
NEMA 6-15P	208 Volt 15 Amp, straight-blade connector, 2496 VA equipment load	
NEMA 6-20P	250 Volt 20Amp, straight-blade connector	