



## NEMA 5-15 and 5-20 Plug and Socket Photos



**Note:**

NEMA 5-15 & 5-20 Plugs / Sockets are the most commonly used connectors in U. S.

 A photograph showing a white NEMA 5-15 plug on the left and a white NEMA 5-15P socket on the right. The plug has two flat blades and a ground pin. The socket has two vertical slots and a ground hole.	 A photograph showing a white NEMA 5-20 plug on the left and a white NEMA 5-20R socket on the right. The plug has two flat blades and a ground pin. The socket has two vertical slots and a ground hole.
<p><b>NEMA 5-15</b> Plug (left) -- NEMA 5-15P Socket (Receptacle) -- NEMA 5-15R 120 Volt , 15 Amp</p>	<p><b>NEMA 5-20</b> Plug (left) -- NEMA 5-20P Socket (Receptacle) -- NEMA 5-20R 120 Volt, 20 Amp Although designed for 20 Amps, <b>Receptacle Will Accept</b> 5-15 Plug (Left Photo)</p>

## NEMA 6-15 and 6-20 Plug and Socket Photos

**Note:** NEMA 6-15 & 6-20 Plugs/Sockets are most commonly used for 240 Volts in U.S.

 A photograph showing a white NEMA 6-15 plug on the left and a white NEMA 6-15P socket on the right. The plug has two flat blades and a ground pin. The socket has two vertical slots and a ground hole.	 A photograph showing a white NEMA 6-20 plug on the left and a white NEMA 6-20R socket on the right. The plug has two flat blades and a ground pin. The socket has two vertical slots and a ground hole.
<p><b>NEMA 6-15</b> Plug (left) -- NEMA 6-15P Socket (Receptacle) -- NEMA 6-15R 240 Volt, 15 Amp</p>	<p><b>NEMA 6-20</b> Plug (left) -- NEMA 6-20P Socket (Receptacle) -- NEMA 6-20R 240 Volt, 20 Amp Although designed for 20 Amps, <b>Receptacle Will Accept</b> 6-15 Plug (Left Photo)</p>



14-50R



10-30R



10-50R



14-30R

## NEMA TWIST-LOCK\* PLUG AND SOCKET CONFIGURATION PICTURES

\* Twist-Lock® is a registered trademark of Hubbell Incorporated

### *NEMA L6-15, L6-20 and L6-30 Plug and Socket Photos*



Twist Lock 250 Volt Plugs (top) and sockets (bottom)

- Left Set <> NEMA L6-15; 250 Volts, 15 Amps
- Middle Set <> NEMA L6-20; 250 Volts, 20 Amps
- Right Set <> NEMA L6-30; 250 Volts, 30 Amps

