






























Plug & Receptacle Configurations

| NEMA | | | | IEC | | | |
|------------|-------------------------------|---|---|--------------------------|--------------------|--|--|
| Amp | Volt | Straight-Blade Plug | Straight-Blade Receptacle | Amp | Volt | Power Inlet | Power Receptacle |
| 15 | 125 | 5-15P  | 5-15R  | 15/10* | 125 OR 250 | C-14  | C-13  |
| 20 | 125 | 5-20P  | 5-20R  | 20/16* | 125 OR 250 | C-20  | C-19  |
| 25 | 250 | 6-20P  | 6-20R  | Amp | Volt | Pin & Sleeve Plug | Pin & Sleeve Receptacle |
| Amp | Volt | Twist-Lock Plug | Twist-Lock Receptacle | 20/16* | 250/230* | 2P+E  | 2P+E  |
| 15 | 125 | L5-15P  | L5-15R  | 20 | 250 | 3P+E  | 3P+E  |
| 20 | 125 | L5-20P  | L5-20R  | 30/32* | 250/230* | 2P+E  | 2P+E  |
| 30 | 125 | L5-30P  | L5-30R  | 30 | 250 | 3P+E  | 3P+E  |
| 20 | 250 | L6-20P  | L6-20R  | 60/63* | 250/230* | 2P+E  | 2P+E  |
| 30 | 250 | L6-30P  | L6-30R  | 60 | 250 | 3P+E  | 3P+E  |
| 20 | 125 / 250 | L14-20P  | L14-20R  | 60 | 120 / 208 x 3~ WYE | 3P+N+E  | 3P+N+E  |
| 30 | 125 / 250 | L14-30P  | L14-30R  | 20/16* | 230/400* x 3~ WYE | 3P+N+E  | 3P+N+E  |
| 20 | 120/208 x 3~ WYE | L21-20P  | L21-20R  | 30/32* | 230/400* x 3~ WYE | 3P+N+E  | 3P+N+E  |
| 20 | 230/400 x 3~ WYE or 277 / 480 | L22-20P  | L22-20R  | * Rating for CE products | | | |
| 30 | 120/208 x 3~ WYE | L21-30P  | L21-30R  | | | | |
| 30 | 230/400 x 3~ WYE or 277 / 480 | L22-30P  | L22-30R  | | | | |
| 30 | 250 x 3~ DELTA | L15-30P  | L15-30R  | | | | |
| 15 | 277 | L7-15P  | L7-15R  | | | | |
| 20 | 277 | L7-20P  | L7-20R  | | | | |
| 30 | 277 | L7-30P  | L7-30R  | | | | |
| Amp | Volt | California Style Plug | California Style Receptacle | | | | |
| 50 | 250 | 2P, 3W  | 2P, 3W  | | | | |
| 50 | 250 x 3~ DELTA | 3P, 4W  | 3P, 4W  | | | | |



Power Strip Feature Comparison

| | BASIC | | METERED | | MONITORED | | | SWITCHED | | SATELLITE | UPGRADEABLE | |
|-----------------------|-----------|-------|-----------|-------|--------------------|------------------|--------------------|------------------|--------------------|------------------------------|-------------|-----------------|
| | Non-Surge | Surge | Non-Surge | Surge | Current Unit Level | Power Unit Level | Power Outlet Level | Power Unit Level | Power Outlet Level | Current Outlet or Unit Level | Basic | Power Monitored |
| 10A 230V | VHV | | | | | | | | | | | |
| 13A 230V | VHV | | VHV | | | | | | | | | |
| 15A 120V and 20A 120V | J | SP | J | SP | J | RCX | RCO | RCM | RCU | J | M | M |
| | VRT | SVR | VRT | SVR | | | | | | | | |
| | NSV | VSS | NSV | VSS | | | | | | | | |
| | BR | | BR | | | | | | | | | |
| | MJ | | | | | | | | | | | |
| 16A 230V and 20A 208V | BRE | | BRE | | VHV | RCX | RCO | RCM | RCU | VHV | M | M |
| | VRTE | | VRTE | | | | | | | | | |
| | VHV | | VHV | | | | | | | | | |
| 20A 100V | | | | | J | | | | | | M | M |
| 20A 200V | | | VHV | | VHV | RCX | | | | | M | M |
| 20A 200V DELTA | | | | | VHV | RCX | | | | | | |
| 20A 120/208V WYE | J | | J | | J | RCX | RCO | RCM | RCU | J | M | M |
| | VHV | | VHV | | VHV | | | | | VHV | | |
| 16A 230/400V WYE | Y | | Y | | Y | RCX | RCO | RCM | RCU | Y | M | M |
| 20A 230/400V WYE | Y | | | | Y | RCX | RCO | RCM | RCU | Y | M | M |
| 30A 100V | | | | | XP | | | | | | | |
| 30A 120V | XP | | XP | | XP | RCX | RCO | RCM | RCU | XP | M | M |
| | VRTD | | VRTD | | | | | | | | | |
| | VRE | | VRE | | | | | | | | | |
| | BRD | | BRD | | | | | | | | | |
| 30A 200V | | | XP | | XP | RCX | RCO | RCM | RCU | | M | M |
| 30A 208V | VRE | | VRE | | XP | RCX | RCO | RCM | RCU | XP | M | M |
| | XP | | XP | | | | | | | | | |
| 30A 120/208V WYE | XP | | XP | | XP | RCX | RCO | RCM | RCU | XP | M | M |
| 30A 200V DELTA | | | | | XP | | RCO | RCM | RCU | | M | M |
| 30A 208V DELTA | XP | | XP | | XP | RCX | RCO | RCM | RCU | XP | M | M |
| 30A 230/400V WYE | Y | | Y | | Y | RCX | RCO | RCM | RCU | Y | M | M |
| 32A 230V | XP | | XP | | XP | RCX | RCO | RCM | RCU | | M | M |
| 32A 230/400V WYE | Y | | | | Y | RCX | RCO | RCM | RCU | Y | M | M |
| 35A 200V DELTA | | | | | ZP | | | | | | M | M |
| 35A 208V DELTA | ZP | | | | ZP | RCX | | RCM | RCU | ZP | M | M |
| 48A 200V | | | | | ZP | RCX | | | | | | |
| 48A 200V DELTA | | | | | ZP | RCX | | | | | | |
| 50A 208V | ZP | | | | | | | | | | | |
| 50A 208V DELTA | | | | | | RCX | RCO | RCM | RCU | | | |
| 60A 208V | ZP | | ZP | | ZP | | | | | | | |
| 60A 208V DELTA | ZP | | | | ZP | RCX | RCO | RCM | RCU | ZP | | |
| 80A 208V DELTA | ZP | | | | | | | | | ZP | | |
| 120A 208V DELTA | ZP | | | | | | | | | ZP | | |



Power Strip Feature Comparison

| | BASIC | | METERED | | MONITORED | | | SWITCHED | | SATELLITE | UPGRADEABLE | |
|---------------------------------------|-----------|-------|-----------|-------|--------------------|------------------|--------------------|------------------|--------------------|------------------------------|-------------|-----------------|
| | Non-Surge | Surge | Non-Surge | Surge | Current Unit Level | Power Unit Level | Power Outlet Level | Power Unit Level | Power Outlet Level | Current Outlet or Unit Level | Basic | Power Monitored |
| Power Distribution | X | X | X | X | X | X | X | X | X | X | X | X |
| Built-in Display | | | X | X | X | X | X | X | X | X | | X |
| Network Capable | | | | | X | X | X | X | X | | | X |
| Qty RJ Remote Sensor Ports | | | | | | 2 | 2 | 2 | 2 | | | |
| Maximum Digital Sensor Capacity | | | | | | 16 | 15 | 16 | 15 | | | |
| RC Master Unit - Satellite Compatible | | | | | | X | X | X | X | | | |
| Amps | | | X | X | X | X | X | X | X | X | | X |
| Volts | | | X | X | | X | X | X | X | | | X |
| Watts | | | X | X | | X | X | X | X | | | X |
| Volt - Amps | | | | | | X | X | X | X | | | X |
| Power factor | | | X | X | | X | X | X | X | | | X |
| kW Hours | | | | | | X | X | X | X | | | X |
| Amps per Outlet | | | | | | | X | | X | Optional | | |
| Watts per Outlet | | | | | | | X | | X | | | |
| kW Hours per Outlet | | | | | | | X | | X | | | |
| Remote Outlet Switching | | | | | | | | X | X | | | |
| Remote Outlet Monitoring | | | | | | | X | | X | Optional | | |