

POWER STRIP SELECTION GUIDE

- **Vertical (0U) Style Power Strips**
- **Horizontal 19" Rackmounted Power Strips**
- **Input Voltage** 115VAC 230VAC 125/250V 120/208V 3PY 250V 3-Phase Other_____
- **Input Current** 15A 20A 30A 50A 60A 100A Other
- **Input Power / Power Cord**
 - Cord Length** _____
 - Plug Style** NEMA Straight Blade NEMA Twistlock IEC60320 Specify _____
- **Input Power / Hardwired**
 - Terminal Block Leadwires Other _____
- **Output Voltage** 115VAC 230VAC 125/250V 120/208V 3PY 250V 3-Phase Other_____
- **Output Current** 15A 20A 30A 50A 60A 100A Other_____
- **Output Receptacles**
 - NEMA Straight Blade (115VAC)** 5-15R Qty_____ 5-20R Qty_____ Other _____
 - NEMA Straight Blade (230VAC)** 6-15R Qty_____ 6-20R Qty_____ Other _____
 - NEMA Twistlock (115VAC)** L5-20R Qty_____ L5-30R Qty_____ Other _____
 - NEMA Twistlock (230VAC)** L6-20R Qty_____ L6-30R Qty_____ Other _____
 - NEMA Twistlock (125/250VAC)** L14-20R Qty_____ L14-30R Qty_____ Other _____
 - NEMA Twistlock (120/208VAC3P)** L21-20R Qty_____ L21-30R Qty_____ Other _____
 - NEMA Twistlock (250VAC3P)** L15-20R Qty_____ L15-30R Qty_____ Other _____
 - IEC60320 C13** Qty_____ **IEC60320 C19** Qty_____ **Other Requirement** _____
- **Primary Circuit Breaker**
- **Secondary Circuit Breaker(s)** (Required on Some Configurations)
- **On/Off Switch** Location_____ Lighted
- **Power On LED** Location_____ Color
- **Surge Suppression**
- **EMI Line Filtering**
- **Emergency Stop (E-STOP) Button** Location_____
- **Local Current Meter LED**
- **Local Current Meter with PEAK Current Display**