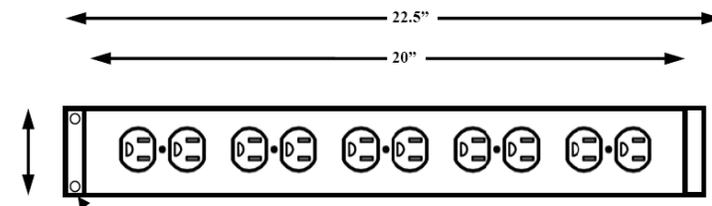
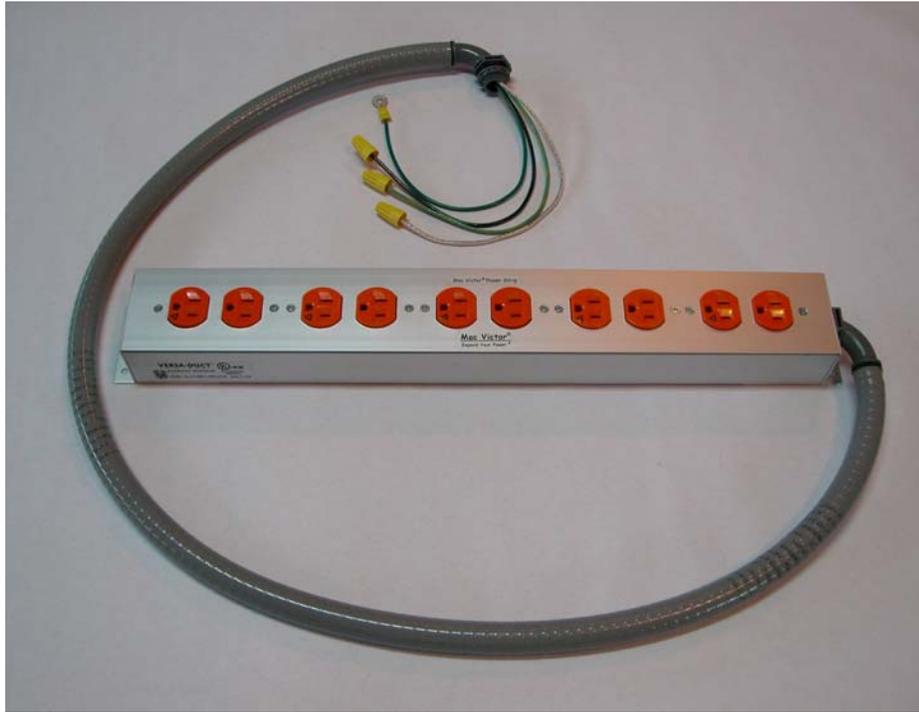


Mac Victor® Power Strip (#MVPS-515-20-ST)

Pre-fabricated, hard wired multi-outlet I.G. assembly for Network Racks & Back Office



Now available with 1/2" EMT knockout on back for mounting over single gang flush mounted junction boxes.

Depth = 1.75"
Mounting holes (4)
3/16" diameter

Mac Victor Power Strip ST (MVPS)

5 – Isolated Ground (IG) duplex receptacles (5-15R) / 10 outlets
48 inches of liquid tight flexible conduit and 90° fittings
12 inches of wiring pigtails with wire nuts / ring terminal

Application Overview:

For many Network Rack & Back Office applications, using a pre-fabricated, hard wired multi-outlet Isolated Ground strip has many advantages:

- Pre-wiring of multi-outlet strip with liquid tight flexible conduit improves the quality of installation and reduces installation time.
- Hard wiring of multi-outlet strip to dedicated circuit breaker prevents accidental unplugging of power supply
- Designed to mount within the footprint of standard network rack cabinet without consuming valuable rack space.
- NEC Service calculation computations for fixed multi-outlet strips are based on the lineal footage of the strips rather than the number of individual receptacles used. Reference: 2002 NEC Article 220.3(B)(8)(2).
- NEC Service calculation for Mac Victor Power Strip ST (20" long) is 360 VA versus 900 VA for 5 separate duplex receptacles.
- U.L. Listed as a Multi-Outlet Assembly. Mounting screws and installation instructions included.