



Model No.

# L188IG Power Strip, 20A, IG outlets

Hardwired power strip with ten 20A circuits and pigtail leads is designed for applications where multiple AC power circuits are required to safely power equipment mounted in a rack, cabinet or built-in control area. Strip installs in racks with fixed or adjustable mounting rails or it can be bolted to a wall. The power strip features 10 I.G. duplex outlets wired into 10 independent circuits. Each circuit has a 20A power rating. Connections are made via color coded pigtail leads located under an access panel in center of strip. Provisions for AC connection to panel via six combination knockouts for 1/2" and 3/4" conduit (two on each side of access panel, and two on chassis end).

## Features:

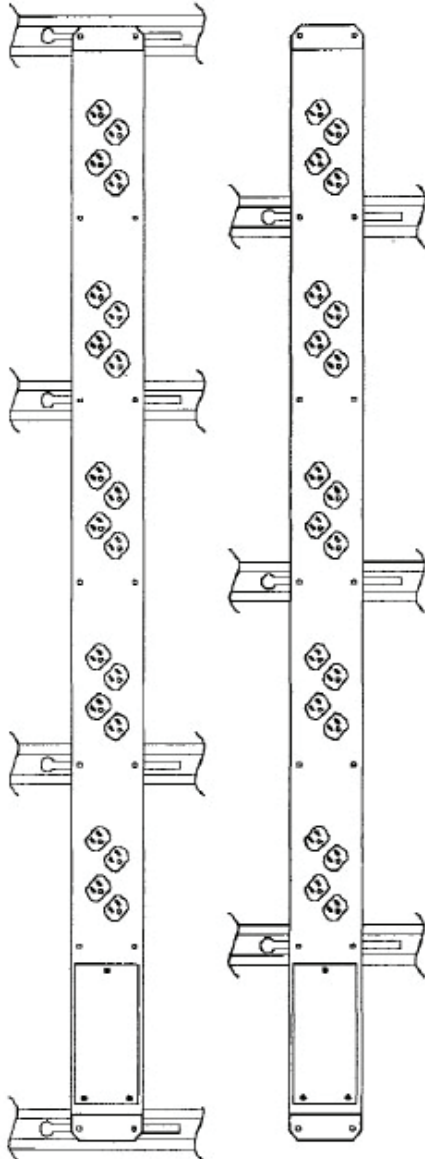
- Rugged steel chassis (56"L x 4"W x 2.125"D) with black powder epoxy finish includes 1/4" hole plugs for unused mounting holes per UL requirements
- Ten I.G. duplex outlets
- Ten circuits
- Pigtail leads located under access cover on end of strip
- Color coded wiring
- Strip occupies minimum of 4" depth in rack when installed on mounting rail supports (minimum panel space is 61.25" or 35 rack units).
- Made in USA with domestic and foreign parts
- UL Listed (Standard UL5)

## A&E Specifications:

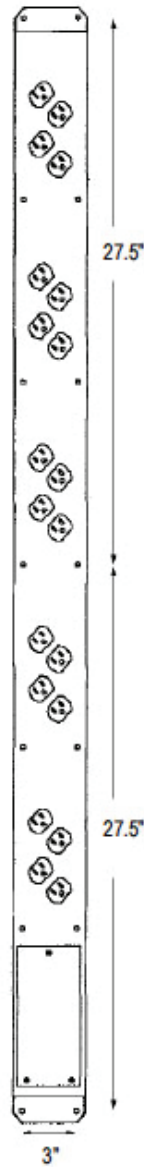
The UL Listed power strip shall be Lowell Model No. L188-IG, which shall provide 10 I.G. duplex outlets wired into 10 independent 20A circuits. Termination shall be via color coded pigtail leads. Chassis shall measure 56"L x 4"W x 2.125"D. It shall include a wire access panel on one end and six 1/2"-3/4" compound knockouts (two on each side of access panel and two on end of chassis). The power strip shall include hardware for mounting to racks with adjustable rails. The strip may be bolted to racks with fixed rails or to other surfaces using hardware by others. The power strip shall include 1/4" hole plugs to fill unused chassis holes per UL requirements.



**Mounts on front-to-rear supports (hat sections) of racks or cabinets with adjustable mounting rails.**



**Mounts directly to cabinet side on models with fixed rails (drilling required).**



**Wiring is color-coded for easy field connection.**

