



Power Bar, Aluminum Chassis, for 110 Volt Equipment, Max 15 Amp Total. 1.2m long, 1.8m grounded cord

## **FEATURES**

• APS Series - 12 Outlet power bar, Optional Spike / Surge Protection
The APS Series of Power Bars is designed to distribute 110 Volt AC power within a rack, or wherever distributed power is required. The 1.2m (4') long aluminum chassied power strip is complete with 12 single outlets (great for multiple wall packs) that are turned to the side of the strip. This bar is equipped with a 1.8m (5.4') long heavy gauge grounded power cord. The standard unit is CSA / UL approved. The APS-1S is not UL or CSA listed, it has been modified at our factory to industry acceptable standards. The APS-1S has built in EMI, Spike and Surge Protection.

This power bar is equipped with a rack / flat vertical surface mounting system.

The power switch is lighted, and also serves as a 15 amp circuit breaker.

The bar is finished in a semi-gloss black finish with yellow receptacles and a orange power switch.

This APS Series power bar is 1.2m (4') long X 38mm (1-1/2") Wide X 35mm (1-3/8") deep.

To Mount the power strip, drill 2 X 3.2mm (1/8") approximately 81cm (32") apart into the metal frame. Attach mounting clips, screws and nuts that are provided to the frame. Snap the power bar into the clips.

This bar is intended for indoor use only. Do not use in wet, oily or high temperature environments. This power bar is not intended for use with Aquariums, refrigerators, freezers, dehumidifiers, or air conditioners.

Specifications subject to change without notice

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