



Multiple Outlet DC Power Strip

Model #72-6627

This multiple output DC power strip is designed to provide added convenience when a number of permanent items are connected to a DC power supply, while others are routinely added and removed. Color coded binding posts accept spade terminals, bare wire, single or paired banana plugs. Total overall current capacity is 35 Amps.

General Features

- Isolated steel case with separate ground lug
- Attached 6' lead with color-coded, gold plated spade lugs
- Dimensions: 2-1/2" (H) x 3-1/2" (W) x 13" (L)

Section One

- This section is unswitched, output binding post outputs are live at all times
- Two sets of heavy duty, individually fused binding posts
- Capacity 35 Amps, each pair
- Total combined capacity 35 Amps
- 0~35A analog ammeter
- LED status indicator

Section Two

- Six sets of 10A binding posts
- Controlled by rocker switch with LED status indicator
- 15 Amp max total capacity
- 15A fuse for entire set
- 0~15A analog ammeter

Operation Notes

This power strip is designed to provide connection convenience only. Actual voltage and available current are ultimately determined by the power source. This strip does not provide current or voltage regulation. It is primarily intended for 11~14VDC sources, but is suitable for sources up to 24VDC. The steel case is fully isolated from the negative terminals, allowing for separate grounding in RF sensitive environments. For continued safety, use only the same type 15A and 35A AGC style fuses. Fuses may be accessed by removing the housing screws from the bottom of the unit.

Caution

Fuses should be replaced only after all power is removed from the outlet strip.

Warranty

This device is warranted against manufacturer defects for a period of 12 months from the original date of purchase. This warranty is limited to manufacturer defects, in either materials or workmanship. MCM an InOne company, or any other worldwide divisions of Premier Farnell PLC, are not responsible for any consequential or inconsequential damage to any other component, structure or the cost of installation or removal of said items. It is the ultimate responsibility of the user to determine the proper use and applicability of this product in a given situation.

For questions regarding this product, including warranty replacement or repair, contact:

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