

Model: ACS-2014-SS-HW

AC Power Strips, Single Circuit – 20A Hardwired

Description:

Model ACS-2014-SS-HW is a 20A power strip with fourteen (14) outlets, surge suppression and hardwire termination. It provides reliable access to surge protected power in racks and stand-alone applications. US-made power strip is ETL Listed and features seven (7) duplex receptacles in easy-to-see white color, surge status LED, flexible conduit termination and multi-mount brackets for versatile, trouble-free installation.

The power strip chassis is manufactured of heavy gauge steel and finished in durable black powder epoxy paint. The chassis measures 30"L x 2"W x 2"H. Outlets are 20A NEMA 5-20R duplex receptacles. Surge protection is available to all outlets when the red LED is on. Surge suppression is common mode (L-G, L-N, N-G). Strip terminates to flexible (non-metal) conduit with pigtail leads at the end and a rotating connector on the chassis. Conduit length is 6-foot and may be easily trimmed in the field to meet wire looming needs.

Power strips are easily installed in nearly any application with versatile outlet orientation facing forward, center or rear using the multi-mount brackets that are engineered with multiple mounting points and two types of hardware to facilitate easy power strip installation into cabinets with adjustable or fixed mounting rails, or to wall or desk surfaces. The brackets may be mounted so they are exposed for easy access or concealed under the strip for aesthetically clean installation.

Features:

- 20A Power strip with fourteen surge protected outlets (7 duplex receptacles).
- Common mode surge suppression (L-G, L-N, N-G) on all outlets protects equipment from transient voltages.
- Outlets are white for easy identification inside dark cabinets.
- Strip terminates to flexible conduit that is 6-foot long and may be field cut to shorter lengths.
- Rugged steel chassis is painted in durable black powder epoxy.
- Multi-mount brackets provide mounting versatility nearly anywhere including racks, walls and surfaces of most kinds.
- ETL Listed (US and Canada)
- Made-in-the-USA

A & E Specifications:

Power strip with 20A rating, surge suppression, and hardwire termination shall be Lowell Model ACS-2014-SS-HW. It shall be ETL listed and made in the USA. Power strip shall include fourteen surge protected outlets (7 duplex receptacles) in white easy-to-see color. Surge suppression shall be common mode (L-G, L-N, N-G) with status LED. The chassis shall measure 30"L x 2"W x 2"H and shall terminate with rotating connector to flexible, non-metal conduit that is 6-foot long with pigtail leads. It shall install to cabinets with adjustable or fixed mounting rails and to walls and desk surfaces using multi-mount brackets and hardware provided.



ACS-2014-SS-HW

Model	Description	Power Rating	Outlets	Termination (hardwire)	Surge Suppression	NRTL Listing	Size (L x W x H)
ACS-2014-SS-HW	AC Power Strip with surge	20A, 125 VAC	14 (7 duplex)	6 ft. flex conduit	Yes	ETL	30" x 2" x 2"

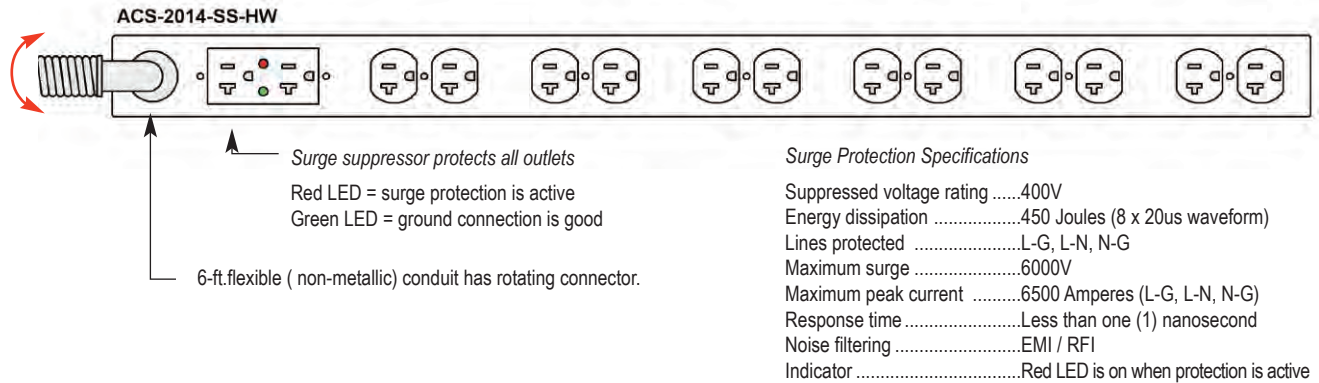
Spec. No. **1103**
(rev. 2.07.11)
pg. 1 of 2

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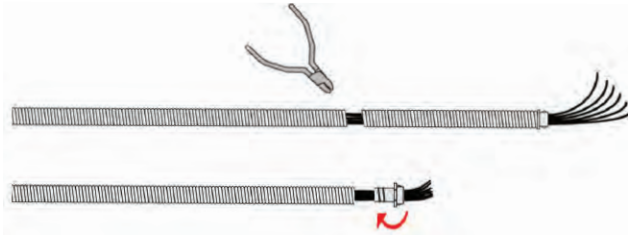
Lowell[™]

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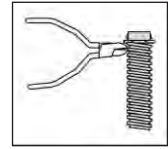
Front Panel Layout



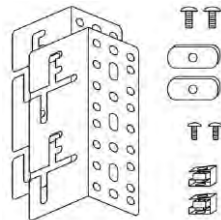
Non-metallic Flexible Conduit can be Trimmed in the Field



1. Snip reinforcing rib at desired length. Bend and carefully cut around conduit without cutting wires inside. Remove excess conduit.
2. Snip 2 or 3 ribs around the connector and remove connector from excess conduit.
3. Attach connector to shortened conduit length.



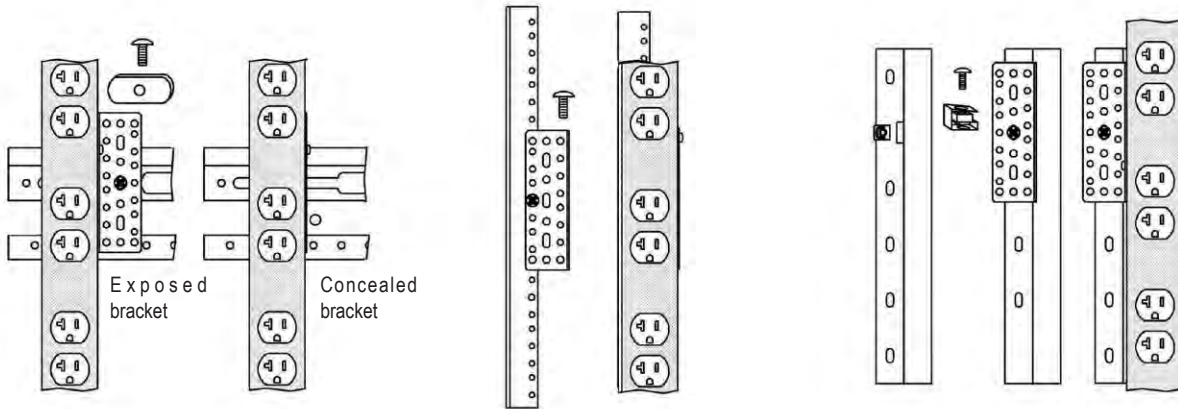
Multi-Mount Brackets



Brackets include multiple hardware sets for versatile installation (see Dia. A).

- (2) Brackets
- (2) 1/4"-20 x 1/2" screws
- (2) flat nuts
- (2) 10-32 x 1/2" screws
- (2) cage nuts

(Dia. A) Power strip installation in racks using Multi-Mount brackets



Rack Type: Adjustable Rail
Strip location: Side of Rack (horiz. supports)
Mtg. Hardware: Multi-Mount Brackets, 1/4"-20 screws, flat nuts

Rack Type: Adjustable Rail
Strip location: Rear rail
Mtg. Hardware: Multi-Mount Brackets, 10-32 screws

Rack Type: Fixed Rail
Strip location: Rear Z-angle
Mtg. Hardware: Multi-Mount Brackets, 10-32 screws, cage nuts