

ACSE Series

Power Strips with IEC outlets



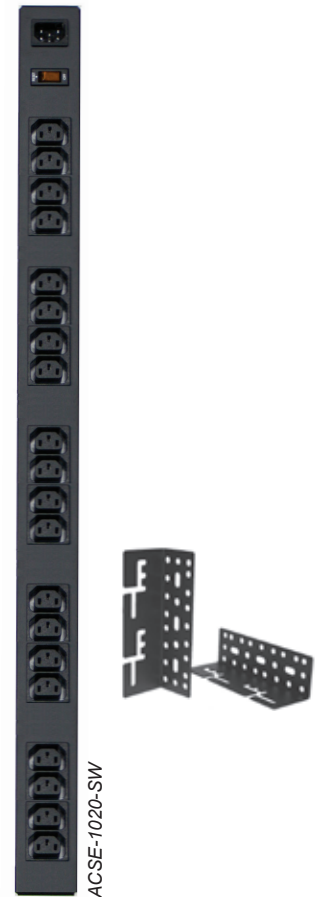
The 240VAC 50/60 Hz power strips are 10A devices with detachable power cords that are designed to provide convenient access to power in racks as well as stand-alone applications. Each power strip has a rugged steel chassis and IEC-type receptacles (quantity varies by model). Some units include an on/off switch. Power strips include a 6-ft. detachable cord without attachment plug. Black housing. Includes multi-mount brackets. Made in USA. ETL-Listed. Listed to EN 60065:2002 and CE-approved for the EU.

Features

- Rating: 240VAC 50/60 Hz 10A
- Input: IEC C14 with 10A circuit breaker
- Output: IEC C13 receptacles (quantity varies by model)
- On/Off switch (models ending with "SW" only)
- Agency approvals: ETL EN60065, CE, RoHS
- Rugged steel chassis with black finish
- 6-ft. detachable cord without attachment plug
- Multi-mount brackets
- Made in USA

A & E Specifications

The power strip shall be Lowell model _____ and shall include _____ (qty) IEC-type receptacles. The device shall have a black steel chassis that measures _____ (51mm x 51mm x 762mm or 51mm x 51mm x 1524mm). The unit shall have a power rating of 240VAC 50/60 Hz 10A and it shall include a 6-ft. cord without an attachment plug. It shall be ETL-Listed to EN 60065:2002 and CE-approved for use in the EU.

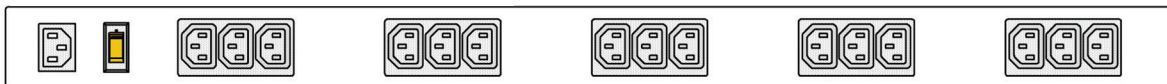


Model	Description	Receptacles	H x W x L (mm)	H x W x L (inches)	On/Off Switch
ACSE-1015-SW	240VAC 50/60 Hz 10A power strip	15 IEC	51 x 51 x 762	2 x 2 x 30	Yes
ACSE-1018	240VAC 50/60 Hz 10A power strip	18 IEC	51 x 51 x 762	2 x 2 x 30	No
ACSE-1020-SW	240VAC 50/60 Hz 10A power strip	20 IEC	51 x 51 x 762	2 x 2 x 30	Yes
ACSE-1024	240VAC 50/60 Hz 10A power strip	24 IEC	51 x 51 x 762	2 x 2 x 30	No

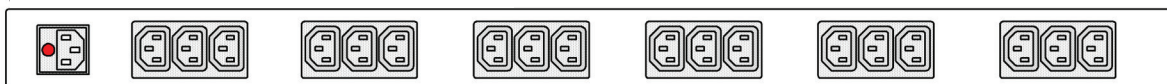
* Note: This series of power strips has been discontinued and models are available in limited quantities.

CHASSIS: 51mm x 51mm x 762mm (2in x 2in x 30in)

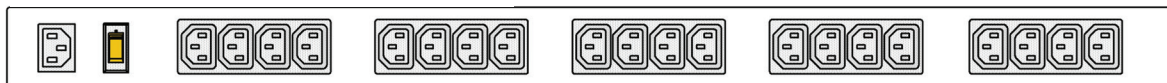
ACSE-1015-SW



ACSE-1018



ACSE-1020-SW



ACSE-1024

