



DESCRIPTION:

Model ACR-2009 power distribution panel features 15A and 20A outlets (nine total) to accommodate a wide variety of electronics. The eight rear outlets include switched (controlled by the on/off switch) and unswitched outlets (always on). The front convenience outlet is unswitched. All outlets are clearly marked to assist the integrator in making proper connections. The lighted rocker style activation switch makes it easy to see at-a-glance when switched outlets are powered.

The unit includes a system circuit breaker plus a separate circuit breaker that independently protects the front outlet, minimizing the possibility of system disruption when a non-system device is connected in front.

The compact steel chassis with black powder epoxy finish is designed to occupy minimal rack space with overall dimensions of 19"W x 9"D x 1.75"H (1U). Termination is via an attached nine foot power cord with NEMA 5-20P plug.

FEATURES:

- **Outlets:** Unit features a total of nine NEMA outlets, which are either switched (controlled by front switch) or unswitched (always on).
 - Front Outlets:
 - NEMA 5-15R (1 unswitched single)
 - Rear Outlets:
 - NEMA 5-15R (1 unswitched single, 3 switched single)
 - NEMA 5-20R (1 unswitched duplex, 1 switched duplex)
- **Rocker Switch:** Lighted rocker activation switch controls a total of five outlets, all in the rear.
- **Power Rating:** 120VAC, 60Hz, 20A, 2400W
- **Circuit Breaker Protection:** 20A system circuit breaker plus a separate 5A circuit breaker that independently protects the front outlet.
- **Power Cord:** Attached 9-ft. cord with NEMA 5-20P plug
- **Chassis:** 19"W x 9"D x 1.75"H (1U), 9 lbs.
- **Certification:** ETL Listed in US/Canada (UL60065)
- **Country of Origin:** Made in U.S.A. with global components

A&E SPECIFICATIONS:

The rack shall include Lowell panel model ACR-2009, which shall be ETL Listed and have a power rating of 120VAC, 60Hz, 20A, 2400W. It shall have nine NEMA outlets (five 15A and four 20A). The 20A outlets shall be duplexes. Activation shall be via a lighted rocker style switch in front, which shall control five of the outlets. Termination shall be via a nine ft. cord with NEMA 5-20P plug. The steel chassis with black powder epoxy finish shall measure 19"W x 9"D x 1.75"H (1U).

ACR Series Power Distribution Panels

Model No.	Power Rating	Front Outlets	Rear Outlets	Surge Supp.	Power Input	Switch Type	Outlets Controlled by Switch	Network Interface	Charging Ports	Time Delay	Input from Remote Switch	Input from External Trigger	Input from Alarm System	Output to Remote Control	Lights	Country of Origin
ACR-1505-SSI-RC	15A	1 (15A)	4 (15A)	yes	6' cord	---	---	yes	rear	---	---	---	---	---	---	USA
ACR-1506-LTS	15A	---	6 (15A)	yes	9' cord	rocker	all	---	---	---	---	---	---	---	hd	USA
ACR-1507-GNLT	15A	1 (15A)	6 (15A)	---	9' det.cord	rocker	2	---	---	---	---	---	---	---	goose	USA
ACR-1507-HDLT	15A	1 (15A)	6 (15A)	---	9' det.cord	rocker	2	---	---	---	---	---	---	---	hd-nt	USA
ACR-1507-SSI-FC	15A	1 (15A)	6 (15A)	yes	6' cord	---	---	yes	front	---	---	---	---	---	---	USA
ACR-1508-SHW	15A	---	8 (15A)	yes	6' conduit	---	---	---	---	---	---	---	---	---	---	USA
ACR-1509-S	15A	1 (15A)	8 (15A)	yes	9' cord	rocker	3	---	---	---	---	---	---	---	---	China
ACR-159-S	15A	1 (15A)	8 (15A)	yes	9' cord	rocker	all	---	---	---	---	---	---	---	---	China
ACR-2009	20A	1 (15A)	8 (15/20A)	---	9' cord	rocker	5	---	---	---	---	---	---	---	---	USA
ACR-209-S	20A	1 (20A)	8 (20A)	yes	9' cord	rocker	all	---	---	---	---	---	---	---	---	China
ACR-RPC-1508-SD	15A	---	8 (15A)	yes	9' cord	ext	6	---	---	---	yes	yes	yes	---	---	USA
ACR-SEQ4-1509	15A	1 (15A)	8 (15A)	---	9' cord	rocker & ext	6	---	---	SEQ	yes	---	yes	---	---	USA
ACR-SEQ6-2009	20A	1 (15A)	8 (15A)	---	9' cord	rocker & ext	6	---	---	SEQ	yes	---	yes	yes	---	USA

Surge Suppression = Panel includes basic surge suppression. (For rackmount panels with advanced surge suppression see ACSPR Series.)

Power Input = cord (attached cord), det.cord (detachable cord), conduit (non-metallic flexible conduit)

Switch Type (activation) = rocker (rocker switch on front), ext (external switch, not included)

Outlets Controlled by Switch = Number of outlets activated/deactivated by switch. Other outlets are unswitched (always on).

Network Interface = Panel includes network pass-through ports.

Charging Ports = Panel includes high speed charging connectors for devices (USB-A, Type-C)

Time Delay (SEQ) = Panel includes sequencing to activate/deactivate switched outlets with a time delay between steps (adjustable).

Input from Remote Switch = Panel can be controlled by an external switch, typically placed in a remote location (order RPS Series switch separately).

Input from External Trigger = Panel can be controlled by external trigger voltage (separate control system by others, not included).

Input from Alarm System = Panel can accept control override from an alarm system (alarm by others, not included).

Output to Remote Control = Panel can activate/deactivate remote equipment (order RPC Series remote power controls separately).

Lights = hd (hooded white light), goose (gooseneck lights), hd-nt (hooded night-vision lights)

See individual product spec sheets for more information.

This spec

