



ACRL-291 FEATURES

- Provides Single Switch Control for All AC Power
- Six Switched and Two Unswitched Outlets - Rear Panel
- One Unswitched Outlet – Front Panel
- One Pull-Out Light on Front Panel
- One Pull-Out Light on Rear Panel
- Dimmer Switch For Pull-Out Lights Included on Front Panel
- Slim Design Utilizes Only 1 3/4" (1RU) of Vertical Panel Space
- Front-Mounted, Resettable 15-Amp Circuit Breaker
- Lighted Rocker Switch with a Red Neon Status Indicator Lamp

APPLICATIONS

Rack-mounted master power panel provides single-switch control for all AC power in industrial or commercial sound system applications. The compact rack mount unit is ideal for 19" Wide cabinet installations with limited panel openings.

GENERAL DESCRIPTION

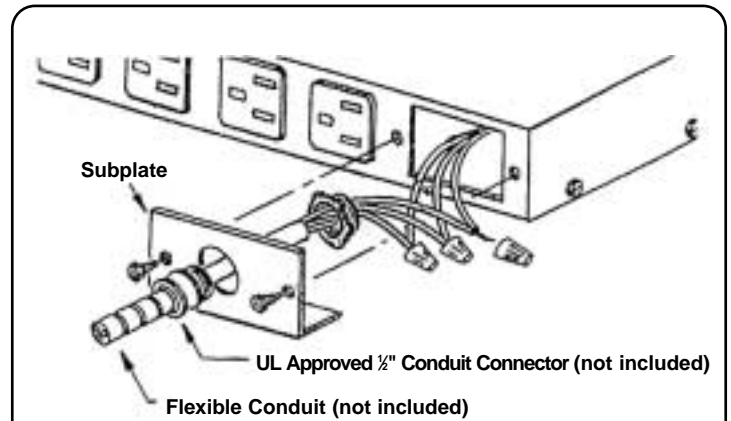
Model ACRL-291 slimline AC power panel requires only 1 RU (1 3/4") of vertical panel space and features a front-mounted DPST-type rocker switch for switching both sides of the power line, a red neon status indicator lamp, a 15-amp resettable circuit breaker on the front panel, and six switched and two non-switched grounded outlets on the back chassis along with one unswitched front panel outlet. Dimmable pull-out lights are provided on the front and rear of the unit to provide illumination during and after installation of rack mount equipment. A 6', factory installed powercord is included with the unit. However, a unique removable rear wiring panel with E.O. connector/strain relief provides for easy connection to internal pigtail power-leads. Panel is 16-gauge CRS and formed on two sides for recessed mounting. Standard finish is textured black epoxy.

ARCHITECT AND ENGINEER SPECIFICATIONS

Heavy-duty AC master control panel shall be Atlas Sound Model ACRL-291. Panel shall be equipped with a lighted, front mount DPST type rocker switch for power activation and visual power indication via a red neon pilot light. Unit shall have eight grounded outlets (six switched and two non-switched). Power panel shall include a front-mounted, 15-amp resettable circuit breaker and three pigtail power terminations. Power panel shall include one dimmable pull-out light on both the front and rear of the unit. Power panel shall be constructed of 16-gauge CRS and formed on two sides for recessed mounting. Finish shall be textured black epoxy. Dimensions: 19"W x 1 3/4"H X 6 5/8"D (483mm x 168mm x 44mm) to mount into 1RU of space.

SPECIFICATIONS

MODEL	ACRL-291
PULLOUT LIGHTS	1Frt/1Rear
PANEL & SWITCH RATING	15 amps ea
OUTLETS SWITCHED	8
OUTLETS UNSWITCHED	1
DIMENSIONS	19"W x 1 3/4"H (1RU) X 6 5/8"D



INSTRUCTIONS FOR CONDUIT INSTALLATION

1. Remove (2) screws holding sub plate from back of unit
2. Loosen the compression fitting that secures the factory installed power cable
3. Cut cables near factory installed crimp connectors & discard factory installed power cable
4. Slide wires through & connect conduit to sub plate
5. Strip & connect the black, white & green wires of the conduit & power strip using wire nuts (wire nuts not included)
6. Re-mount sub plate to chassis

Specifications are subject to change without notice



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