



RackPro

19 inch rack mounted, 12 outlet AC surge suppressor

- 6 front and 6 rear outlets on 15A version
- Rear outlets on back rotated for large power packs
- 2 front and 10 rear outlets on 20A version
- All outlets are switched
- LED indicators
- Resettable circuit breaker
- EMI/RFI filtering
- UL 1449 Recognized Component
- Lifetime warranty



The RackPro is a twelve (12) outlet rack mounted surge protector that provides superior surge protection in a compact 1U enclosure. The RackPro Series is constructed with an all steel case and designed with competitive specifications to cover all rack mount surge needs.

Equipped with status indicator lights, the RackPro continually monitors making sure that the suppressor is protecting the equipment. The amber LED indicator assures that the power is being distributed to the outlets, the green LED indicates a ground is present and the red LED indicates surge protection is present. These lights provide peace of mind for all equipment plugged into the RackPro.

Complete facility/site protection can be achieved by using our wide range of AC and DC power surge protection devices to prevent surges entering equipment via their power supply. The ZoneMaster range of protectors combine a high level of protection and when used in conjunction with the ZoneBarrier data protection modules, provide the highest level of protection available.

SPECIFICATION

All figures typical at 77°F (25°C) unless otherwise stated

Maximum surge current

50kA

Load current

15A or 20A

Working voltage

120V 50/60 Hz

Let-through voltage

400V, L-N, L-G, N-G

UL 1449 rating

400V

Joule rating

1800 joules

Response time

Instantaneous

Switch

Lighted on / off

Operating humidity

0% to 95% non-condensing

Maximum operating elevation

10,000 ft (3,000m)

Operating/storage temperature

-40°F to +185°F (-40°C to +85°C)

Power cord

15' (457.2cm)

Dimensions

Length 19" (483mm)

Depth 4.25" (108mm)

Height 1.7" (43mm)

Weight 5 lbs. 8 oz. (2.63kg)

ORDERING INFORMATION

Model number as per specification table

Model	Outlets	Maximum surge current (kA)	Maximum line current (A)	Working voltage (V)	Let-through voltage (V)	Connectors
RP35326	12	50	15	120	400	NEMA 5-15
RP35327	12	50	20	120	400	NEMA 5-20

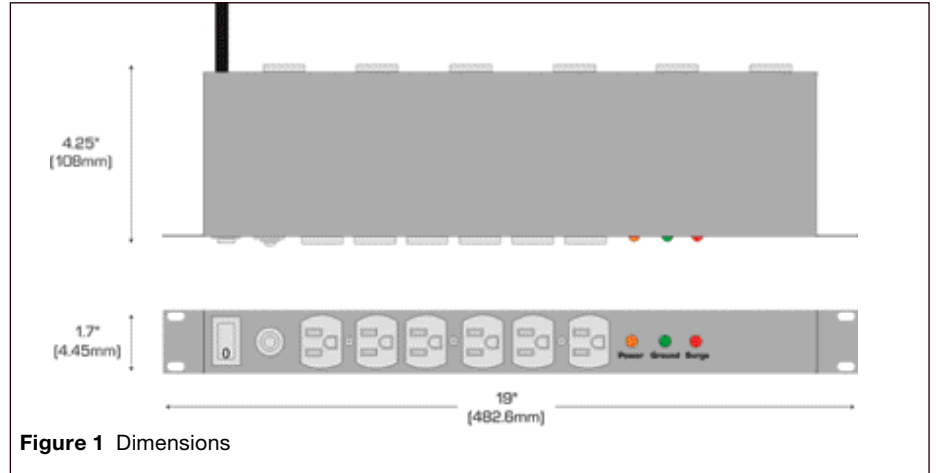


Figure 1 Dimensions

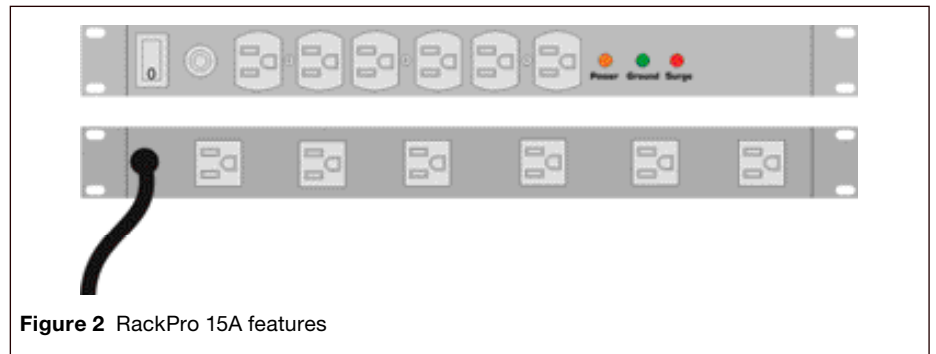


Figure 2 RackPro 15A features

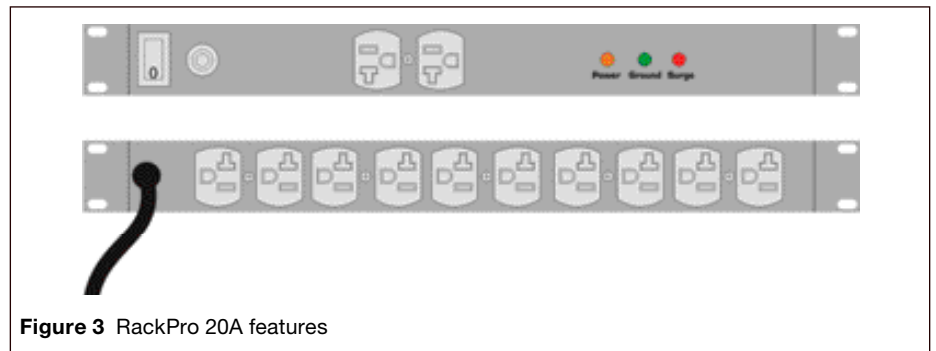


Figure 3 RackPro 20A features

APPROVALS

Country	Standard/Authority	Approved for	Product
United States Canada	UL 1449 Recognized Component	AC power product	RP35326, RP35327

The given data is only intended as a product description and should not be regarded as a legal warranty of properties or guarantee. In the interest of further technical developments, we reserve the right to make design changes.



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