

RPS Series

remote power switch

power complete systems on and off from outside of the enclosure

features:

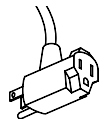
- Available keylocked model when security is a concern, or a switched (non-keylocked) model for secure areas
- Fits in any Decora® opening and can also be mounted to any flat surface
- Ideal for installations where it is desirable to keep users from having the ability to make any adjustments
- Generous 7' cord
- Finished in a durable flat black powder coat
- UL Listed in the US and Canada



RPS-K



RPS



features easy to use "Piggy-back" 15 amp plug

specifications:

15 Amp RPS Series Remote Power Switch shall be Middle Atlantic Products model # RPS (switched) / RPS-K (key operated). Remote Power Switch shall mount in any Decora® style knockout or on any flat surface. Remote Power Switch shall have a 7' power cord with a piggy-back style plug. Remote Power Switch shall be constructed of fully welded 18-gauge and 20-gauge steel and finished in a durable flat black powder coat. Remote power switch shall be manufactured by an ISO 9001 and ISO 14001 registered company. Remote power switch shall be ETL Listed to UL Standards 244A & 508 in the US and to CAN/CSA C22.2 No. 177 & C22 No. 14 in Canada. Remote power switch shall be warranted to be free from defects in materials and workmanship for a period of 3 years.

Customizable specification clips available at middleatlantic.com



options:

- 1 space panel, accommodates up to 4 Decora® style devices, shall be Middle Atlantic Products part # DECP-1X4
- Replacement keys, sold in sets of two, shall be Middle Atlantic Products part # RPS-KEY

what **great systems** are built on.™

A Group brand | **legrand**

Middle Atlantic Products

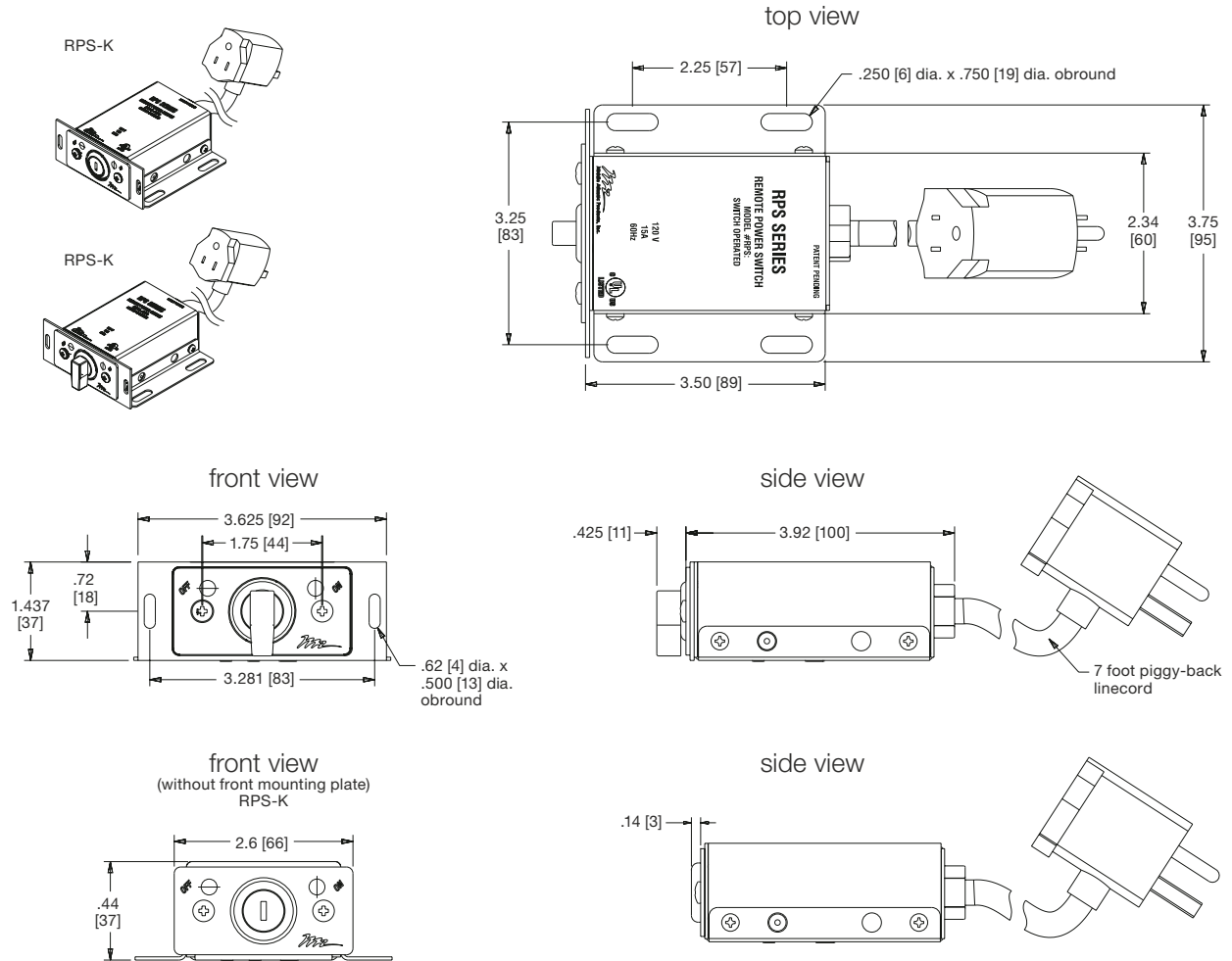
middleatlantic.com | middleatlantic.ca

96-01028 / rev e / 5-21-20

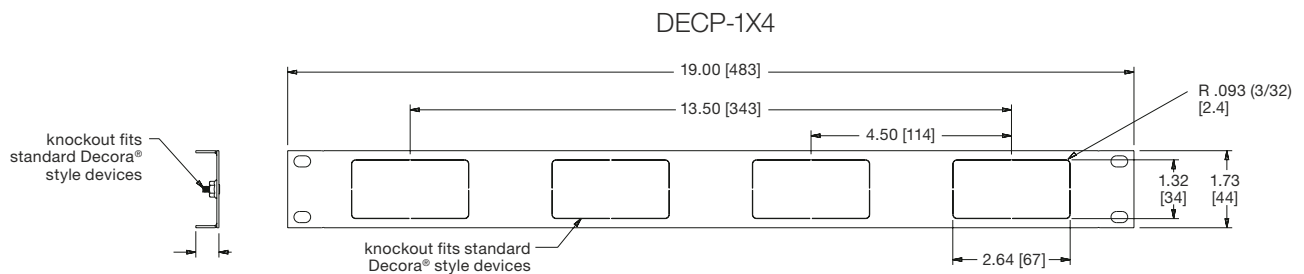
RPS Series

basic dimensions

all dimensions in inches unless otherwise noted [all dimensions in brackets are in millimeters]



Note:
Additional set of 2 keys available part # RPS-KEY



Decora® is a registered trademark of the Leviton Corp.

what **great systems** are built on.™