

# PP-Series

## PUSHBUTTON SWITCHES

The PP-Series plastic pushbutton switches are heavy duty, single pole switches with wire leads. They are alternate action, available in single throw construction, with AC ratings up to 15 amps. Both bushing and bracket are made out of nylon. These high current switches are popular within the Appliance market.



### Product Highlights:

- Ratings to 15A 125VAC
- All nylon construction
- Stiff actuation force suitable for foot pedal applications
- Integrated wire lead termination

### Typical Applications:

- Vacuum Cleaners



**Carling Technologies®**  
Innovative Designs. Powerful Solutions.

# Techna

[www.techna.co.uk](http://www.techna.co.uk)

### Dielectric Strength

UL/CSA: 1000V - live to dead  
metal parts & opposite polarity

### Electrical Life

50,000 cycles

### Operating Temperature

32°F to 185°F (0°C to 85°C)

# PPA525-AC

<sup>1</sup>  
Part Number

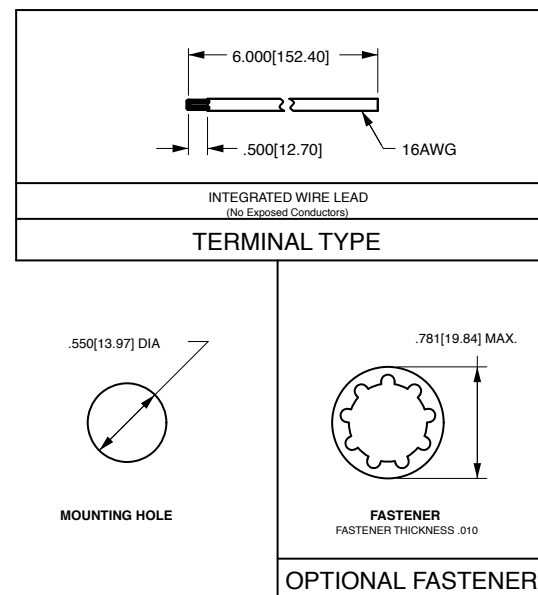
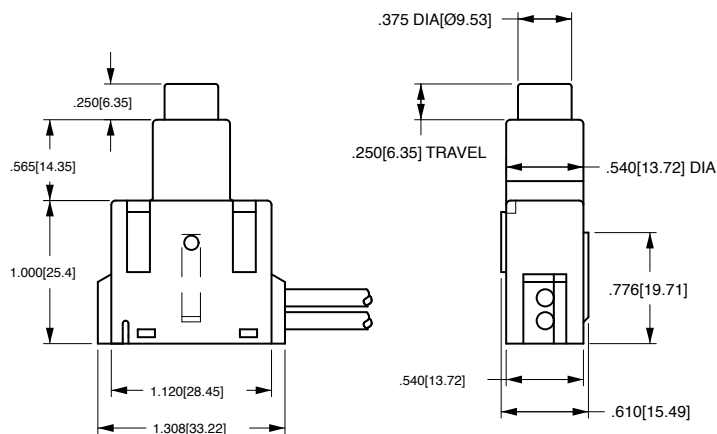
#### 1 PART NUMBER: SERIES / ACTUATOR / CIRCUITRY / RATING / TERMINATION

**10A 250VAC, 15A 125VAC, 3/4HP 125-250VAC**  
On-Off  
**10A 250VAC, 15A 125VAC**  
On-Off

Wire Leads

PPA525-AC

PAA515-AC



\*Manufacturer reserves the right to change product specification without prior notice.