## Push Buttons \& Key Switches

 at 10 amps @ 125 VAC . The supplied bulb will work on 12 or 24 volts using supplied resistor.

## PB-SG-1 Push Button

Adams Rite PB-SG-1 illuminated Exit Push Buttons are designed to mount into a deep style single gang electrical box. The large $2^{\prime \prime}$ square translucent button is easy to push. One momentary microswitch is provided with Form C output, rated at 10 amps @ 125 VAC. The standard model is supplied with a 12 to 24 V AC or DC light bulb, which is accessed through the front or rear. 24 V models are supplied with an inline resistor, which must not be removed.

## KS Series Key Switches

Adams Rite Key Switches are designed to work with most $1^{\prime \prime}, 1-1 / 8^{\prime \prime}$ or $1-3 / 4^{\prime \prime}$ mortise cylinders, with different types of cams. One or two switches can be installed, either momentary and/or maintained (alternating on/off).

## DIMENSIONS

INCHES
MILLIMETERS

## SPECIFICATIONS

Faceplate: $4.5^{\prime \prime} \mathrm{H} \times 1.5^{\prime \prime} \mathrm{W}$
Switch Rating: 10 amps @ 125 VAC
Contacts: Momentary
Electrical Life: 100,000 @ rated capacity
Mounting: $2 \times \# 6-32$ machine screws
Lens Color: Red, Green or Blue
Legend: "EXIT"
Bulb Votage: 12 to 24 V AC or DC


PB-SG-1
Single gang faceplate with spring-return, illuminated "PUSH TO EXIT" button. Momentary function, SPDT. Brushed stainless faceplate.

Size: $4.5^{\prime \prime} \mathrm{H} \times 2.75^{\prime \prime} \mathrm{W} \times 2$ " D
Switch Rating: 10 amps @ 125 VAC
Contacts: Momentary
Electrical Life: 100,000 @ rated capacity
Mounting: $2 \times$ \#6-32 machine screws
Lens Color: Green
Legend: "PUSH TO EXIT"
Bulb Votage: 12 to 24 V AC or DC


## KS-NS

Narrow key switch is 1-3/4" Standard cylinder has SPDT contacts. Brushed stainless finish.

Order KS-NS-1 for Momentary Order KS-NS-2 for Maintained

## KSSG

Single gang key switch has cylinder with SPDT contacts. Faceplate is brushed stainless.

Order KS-SG-1 for Momentary Order KS-SG-2 for Maintained

## SPDT:

Switches supplied have both normally open (NO) and normally closed (NC) contacts, rated at 6 amps @ 120 VAC. Switches marked 106D or 206 N are maintained (on/off) and those marked 106F or 206R are momentary.

