# **P26-Series**

## **Pushbutton Switches**

The P26-Series pushbutton switches are single pole, AC rated for 8 amps at 125 VAC and suitable for shallow back panel applications. These switches are momentary action with a medium actuation force (13 oz. typical). The P26-Series switch is equipped with a slow-make, slow-break contact mechanism.

#### **Applications:**

- Intercoms
- Security System
- Electronic Signs
- Marine







#### **Dielectric Strength**

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

#### **Electrical Life**

25,000 cycles

#### **Mechanical Life**

100,000 cycles

#### **Operating Temperature**

32°F to 185°F (0°C to 85°C)



Base Part Number

Bushing Style

Button Style/Color

### 1 BASE PART NUMBER: SERIES/POLES/CIRCUITRY/

Solder Lug	.250 Tab	Wire Leads
P26A	P26B	P26F
P26L	-	P26T
P267A P267L	P267B -	P267F P267T
	9/4A 125V P26A P26L P267A	8/4A 125V P26A P26B P26L - P267A P267B

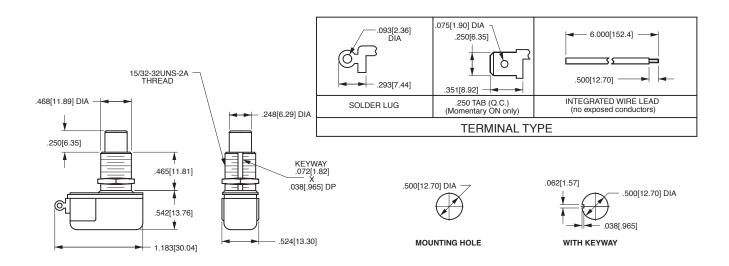
#### Notes:

- Additional ratings available. Consult factory for details Only available with 1D bushing in .562 length Length is .562 for RND MTL and CON MTL buttoms
- Indicates momentary function.

#### **2 BUSHING STYLE** length .406 .406 .465 diameter 1A 1B 1C 1D<sup>3</sup> .375 .468 .375 .465 .468

# 3 BUTTON STYLE/COLOR BL Black Nylon

RD Red Nylon Round Metal RND MTL<sup>2</sup> CON MTL<sup>2</sup> Concave Metal



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

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