

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. Typical applications include usage to control an alarm or warning devices, as well as test and measurement equipment.



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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)

P26L - 1D - BL

¹
Base Part Number

²
Bushing Style

³
Button Style/Color

1 BASE PART NUMBER: SERIES/POLES/CIRCUITRY/ RATING/TERMINATION

	Solder Lug	.250 Tab	Wire Leads
Single Pole			
3A 250VAC, 6A 125 VAC, 3/4A 125V			
Off - (On)	P26A	P26B	P26F
On - (Off)	P26L	-	P26T
3A 277VAC, 6A 125 VAC¹			
Off - (On)	P267A	P267B	P267F
On - (Off)	P267L	-	P267T

2 BUSHING STYLE

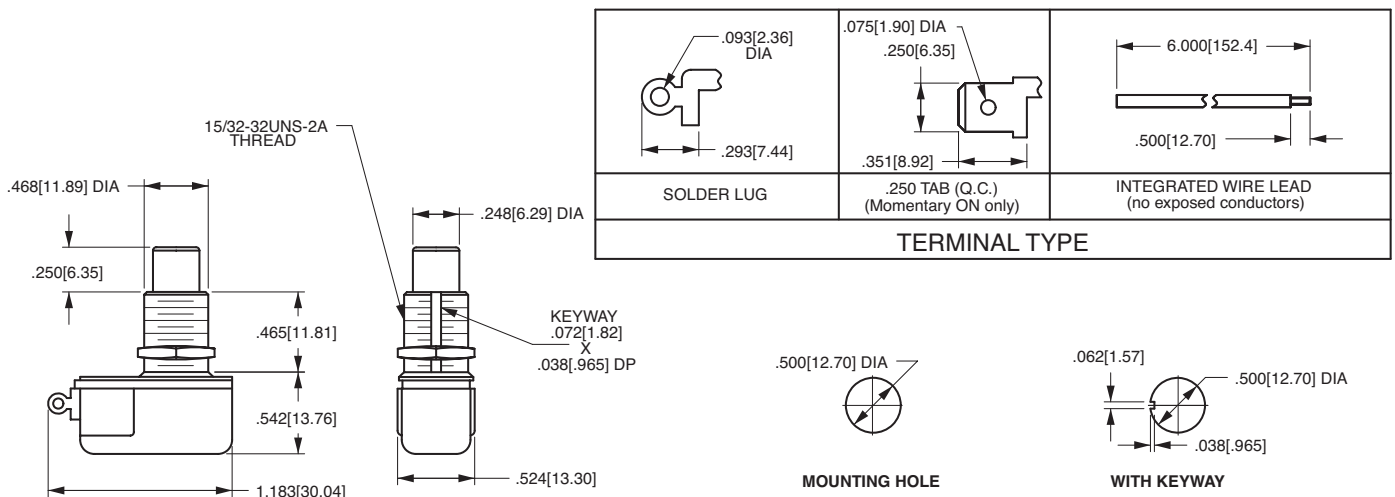
	length	diameter
1A	.406	.375
1B	.406	.468
1C	.465	.375
1D	.465	.468

3 BUTTON STYLE/COLOR

BL	Black Nylon
RD	Red Nylon
RND MTL²	Round Metal
CON MTL²	Concave Metal

Notes:

- 1 Additional ratings available. Consult factory for details.
- 2 Only available with 1D bushing in .502 length.
- () Indicates momentary function.



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