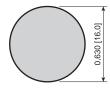


0.551 [14.0] 0.748 [19.0]

0.244 [6.2] 0.622 [15.8]

### **Suggested Panel Cutout**



Maximum Panel Thickness: 0.236 [6.0]

# **FEATURES:**

 Vandal Resistant • Water Resistant

### Long Life Expectancy

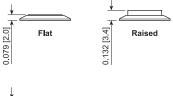
### SPECIFICATIONS: RATING: 2A 48VDC

TEMPERATURE: -20°C to 70°C **ELECTRICAL LIFE: 200,000 Cycles** 

Contact Resistance:  $50m\Omega$  Max. at 1A 12VDC Insulation Resistance: 1,000M $\Omega$  Min. DIELECTRIC STRENGTH: 2,000VAC for 1 Minute

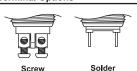
Ingress Protection: IP65

### **Actuator Options**





**Terminal Options** 



### MATERIALS:

Bushing: Gold Plated Brass Nickel Plated Brass Stainless Steel **ACTUATOR:** Gold Plated Brass

Nickel Plated Brass Stainless Steel

Base: Polybutylene Terephthalate, UL94 V-2

SEALING: Silicone

INNER ASSEMBLY: Polyamide 6/6 Brass Spring: Stainless Steel CONTACT: Silver Plated Brass

TERMINALS: Silver Plated Brass Steel

HARDWARE: Nickel Plated Brass



PV2F640SS







PV2S640NN

## **EXAMPLE PART NUMBERS:**

PV2F640GG 1P Off-(On) Flat Actuator, Gold Plated Finish

PV2F640NN 1P Off-(On) Flat Actuator, Nickel Plated Finish

PV2F640SS 1P Off-(On) Flat Actuator, Stainless Steel Body

PV2H640GG 1P Off-(On) High Actuator, Gold Plated Finish

PV2H640NN 1P Off-(On) High Actuator, Nickel Plated Finish

V2H640SS 1P Off-(On) High Actuator, Stainless Steel Body **PV2H640SS** 

PV2S640GG 1P Off-(On) Domed Actuator, Gold Plated Finish

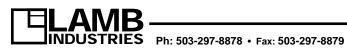
V2S640NN 1P Off-(On) Domed Actuator, Nickel Plated Finish

Domed Actuator, Stainless Steel Body

1P Off-(On)

Options Terminal Function Rating Finish Finish Material Options F - Flat H - High G - Gold N - Nickel 0 - 2A 48VDC None - Silver 2 - Solder 6 - Screw 1 Pole: 4 - Off-(On) N - Nickel G - Gold M01 - Power Symbol S - Polished Stainless Steel S - Polished B - Brusheded B - Brushed Custom Markings Available Notes Additional material options available upon request. Please ask your salesperson

Body



Actuator



Contact

Marking

Actuator

PV2S640SS

0.122 [3.1]

# SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE