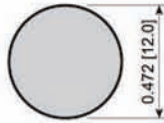
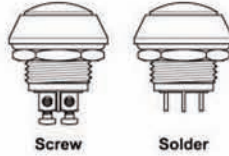


Suggested Panel Cutout



Maximum Panel Thickness: 0.138 [3.5]

Terminal Options



FEATURES:

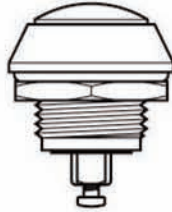
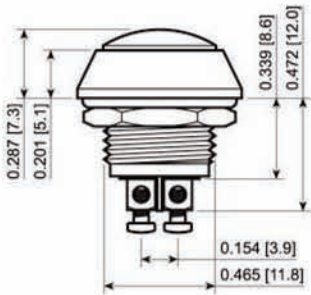
- Vandal Resistant
- Water Resistant
- Long Life Expectancy

SPECIFICATIONS:

RATING: 2A 48VDC
 TEMPERATURE: -20°C to 55°C
 ELECTRICAL LIFE: 200,000 Cycles
 CONTACT RESISTANCE: 50mΩ Max. at 1A 12VDC
 INSULATION RESISTANCE: 1,000MΩ Min. at 500VDC
 DIELECTRIC STRENGTH: 2,000VAC for 1 Minute
 INGRESS PROTECTION: IP65

MATERIALS:

BUSHING: Aluminum
 Nickel Plated Brass
 Stainless Steel
 ACTUATOR: Polybutylene Terephthalate, UL94 V-2
 Nickel Plated Brass
 Stainless Steel
 BASE: Polybutylene Terephthalate, UL94 V-2
 SEALING: Silicone
 INNER ASSEMBLY: Polyamide 6/6
 Brass
 SPRING: Steel
 CONTACT: Silver Plated Brass
 TERMINALS: Silver Plated Brass
 Steel
 HARDWARE: Brass



ANTI-VANDAL



PV5S64012



PV5S640SS



PV5S64017
PV5S64018

SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE

Series	Actuator Options	Terminal	Function	Rating	Body Color	Actuator Color	Contact Material
PV5	S - Domed	2 - Solder 6 - Screw	4 - Off-(On)	0 - 2A 48VDC	1 - Black N - Nickel S - Stainless Steel	1 - Black 2 - White 6 - Yellow 7 - Blue 8 - Green 9 - Red N - Nickel S - Stainless Steel	None - Silver G - Gold

EXAMPLE PART NUMBERS:

- PV5S64011 1P Off-(On)
Domed Black Actuator, Silver Contacts
- PV5S64012 1P Off-(On)
Domed White Actuator, Silver Contacts
- PV5S64012G 1P Off-(On)
Domed White Actuator, Gold Contacts
- PV5S64016 1P Off-(On)
Domed Yellow Actuator, Silver Contacts
- PV5S64017 1P Off-(On)
Domed Blue Actuator, Silver Contacts
- PV5S64018 1P Off-(On)
Domed Green Actuator, Silver Contacts
- PV5S64019 1P Off-(On)
Domed Red Actuator, Silver Contacts
- PV5S64019G 1P Off-(On)
Domed Red Actuator, Gold Contacts



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[8646ABUL](#) [FSDWH](#) [9001KXRK](#) [9001T8BK](#) [9533CD4+U574+U4922](#) [1203MRA](#) [A22EM01S](#) [A595](#) [1202A6](#) [12037A2ULCSA](#) [1203A2UL](#)
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[1241.2511](#) [1241.3428](#) [1223A2ULCSA](#) [1223MRA](#) [1232AX2119](#) [1241.1183.8000](#) [1241.1183.8029](#) [1241.2506](#) [1241.2606](#) [12MA6](#)
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