## PVO SERIES ANTI-VANDAL SwITCH



Applications / Markets


## Specifications

Electrical Rating: 2A, 36VDC
Mechanical Life: 1,000,000 Cycles
Electrical Life: 50,000 Cycles
Contact Resistance: $50 \mathrm{~m} \Omega$ Max.
Insulation Resistance: $1000 \mathrm{M} \Omega \mathrm{Min}$.
Dielectric Strength: 2,000VAC
Operating/Storage Temperature: $-20^{\circ} \mathrm{C}$ to $55^{\circ} \mathrm{C}$
Travel: 1.50 mm
Moisture Protection: IP65
Contact Arrangement: SPST Off-(On)
Actuation Force: 4 N
Panel Thickness: 1-6mm
Mounting Nut Torque: $5-14 \mathrm{Nm}$

## Features \& Benefits

- 12 mm panel cutout
- Ring or dot illumination options
- Multiple LED color options
- IP65 rated


## Part Number Configurator



## NOTES:

*(ON) Denotes function is momentary
${ }^{\text {'Base }}$ voltage on LEDs:
$1.8 \mathrm{~V} @ 20 \mathrm{~mA}$ for Red, Yellow and Orange LED colors
$2.8 \mathrm{~V} @ 20 \mathrm{~mA}$ for Blue, Green and White LED colors

## PVO Series Anti-vandal Switch

Ring IlLumination

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## pVO Series Anti-vandal Switch

DOt IlLUMINATION

$\qquad$

## pVO Series Anti-vandal Switch

NON-ILLUMINATED


TERMINAL


TERMINAL
2

$\qquad$

# Mouser Electronics 

Authorized Distributor

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E-Switch:
PVOH240SS-211 PV0H240SS-241 PV0H240SS PV0H240SS-331 PVOH240SS-311 PV0H240SS-341
PVOH240SS-231 PVOH24011-311

