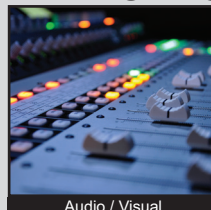


PVHC4 SERIES ANTI-VANDAL SWITCH

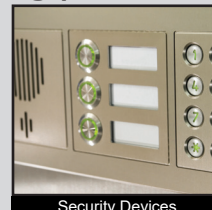
ANTI-VANDAL SWITCHES
DETECTOR SWITCHES
DIP SWITCHES
KEYLOCK SWITCHES
NAVIGATION SWITCHES
PUSHBUTTON SWITCHES
ROCKER SWITCHES
ROTARY SWITCHES
SLIDE SWITCHES
SNAP ACTION SWITCHES
TACTILE SWITCHES
TOGGLE SWITCHES
CAP OPTIONS



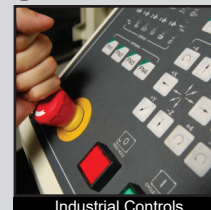
APPLICATIONS / MARKETS



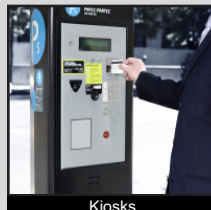
Audio / Visual



Security Devices



Industrial Controls



Kiosks



Electrical Housewares



Medical Equipment

SPECIFICATIONS

Electrical Rating: 20A, 250VAC
25A, 30VDC
Electrical Life: 50,000 Cycles
Contact Resistance: 100mΩ Max.
Insulation Resistance: 100MΩ @ 500VDC
Dielectric Strength: 1,500VAC
Operating/Storage Temperature: -40°C to 85°C
Travel: 3.50mm
Moisture Protection: IP67
Contact Arrangement: SPST
Actuation Force: 6 N
Panel Thickness: 1-6mm
Mounting Nut Torque: 0.6Nm

FEATURES & BENEFITS

- 19mm diameter panel cutout
- LED option
- Ring or power symbol illumination available
- Multiple function options
- IP67 rated
- SPST

PART NUMBER CONFIGURATOR

Series	Actuator Options	Terminal Options	Function Options	Body Finish Options	Actuator Finish Options	Contact Material Options	Lens Style Options	LED Color Options	Illumination Voltage Options
PVHC4	F - Flat H - High	2 - Solder Lug	3 - 1P Off-On B - 1P Off-(On)	S - Stainless Steel 1 - Black Anodized	S - Stainless Steel 1 - Black Anodized	None - Silver	NONE - Non-Illuminated 3 - Ring Illumination 6 - Ring/Power Symbol Illumination	NONE- Non-Illuminated 0 - White 1 - Red 3 - Green 4 - Blue 5 - Yellow	NONE - Non-Illuminated 3 - 6V 4 - 12V 5 - 24V

NOTES:
() denotes function is momentary

Specifications subject to change without notice 4.17.2024



E-SWITCH®

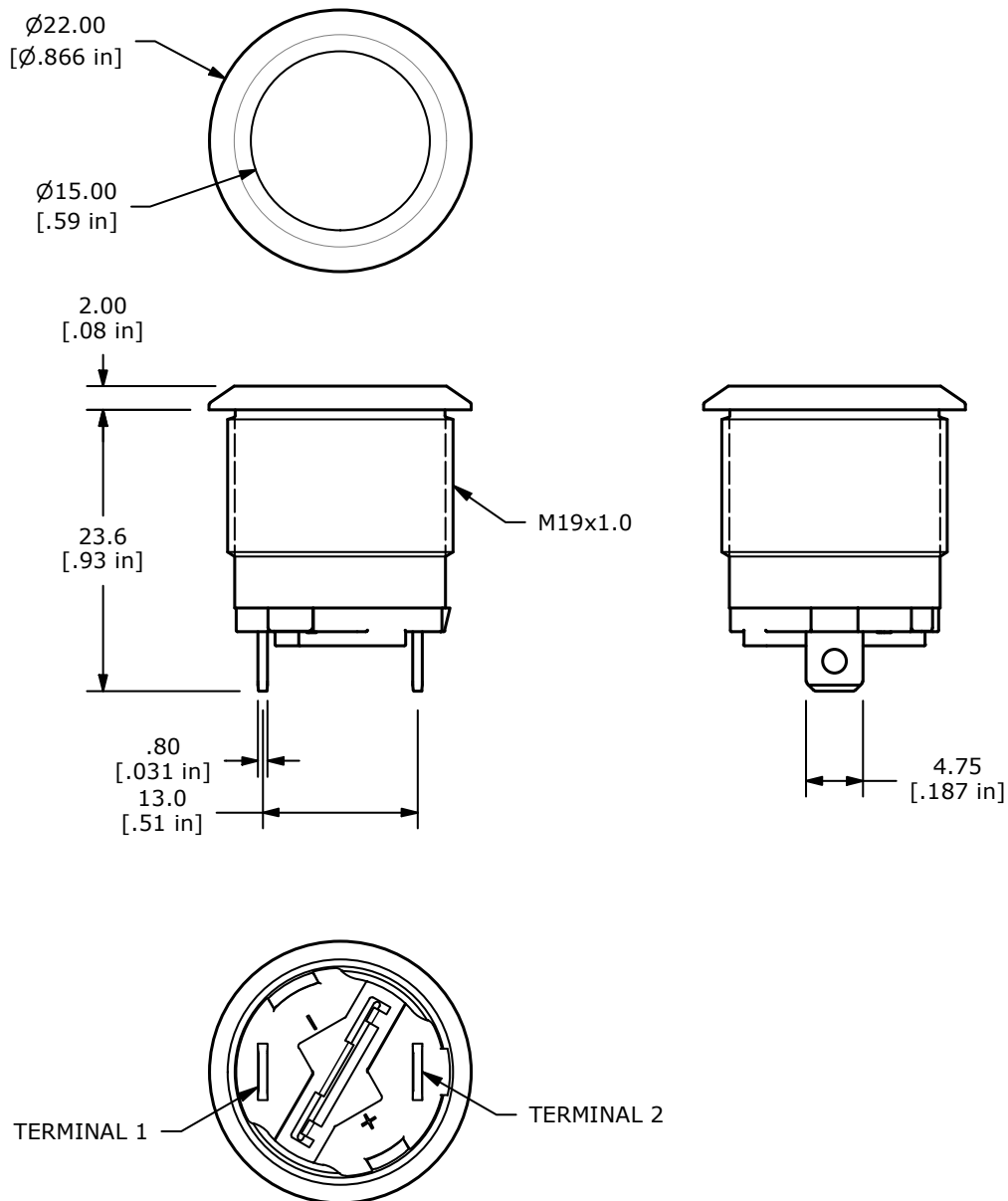
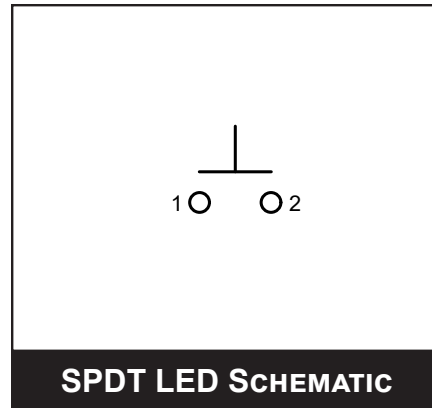
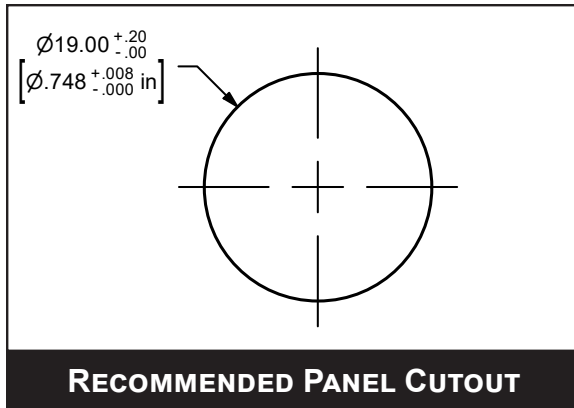
www.e-switch.com

800.867.2717

1

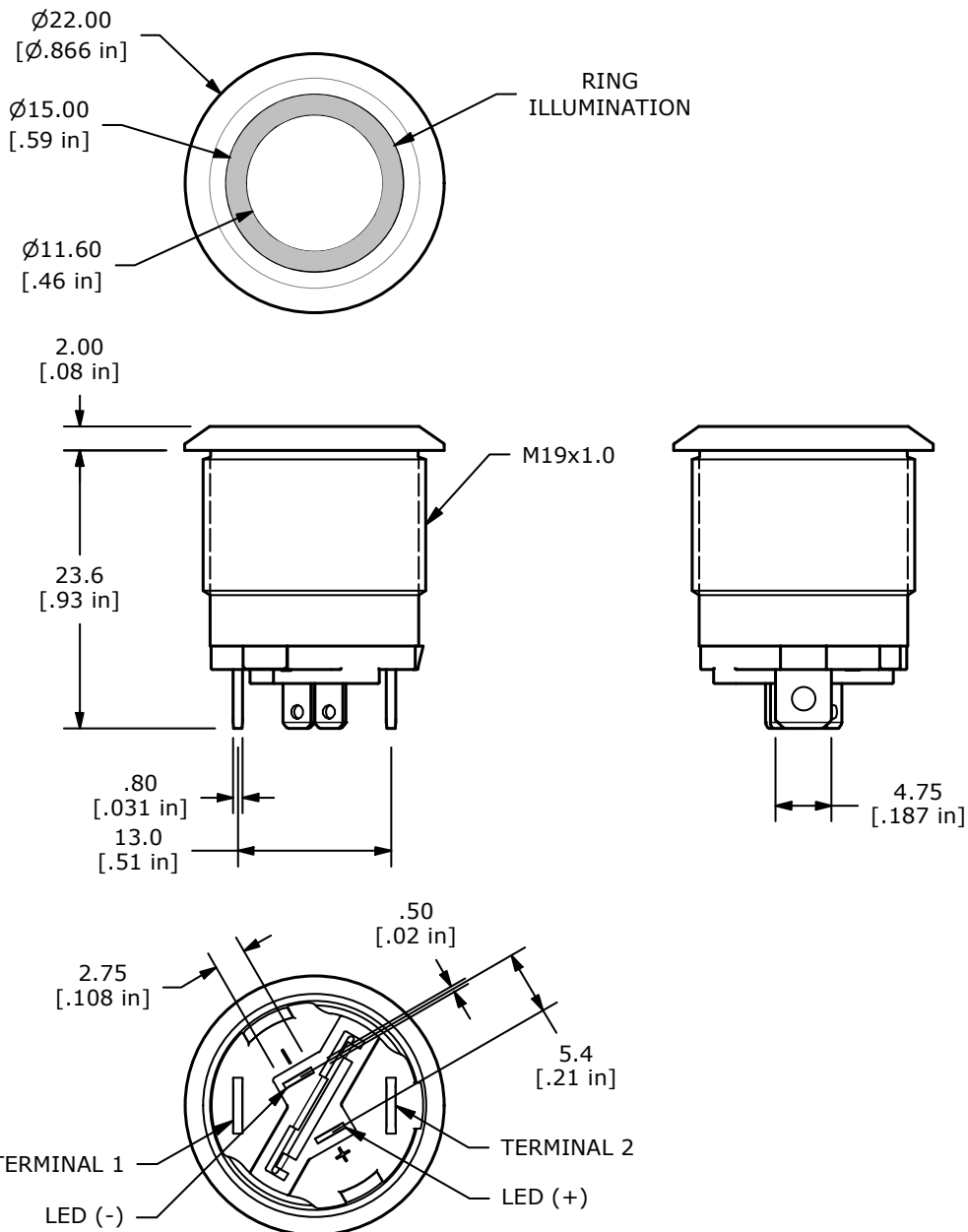
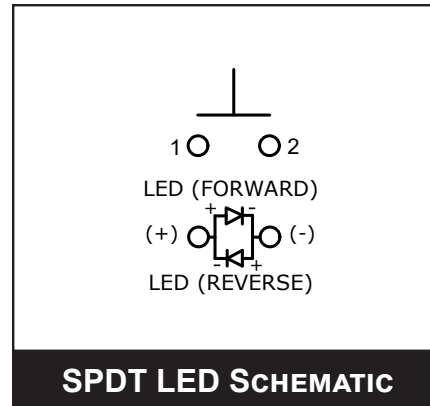
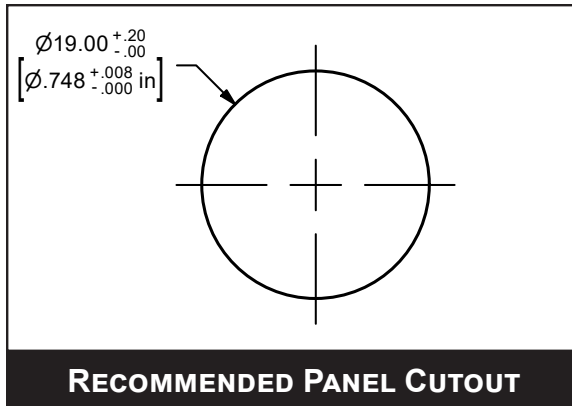
PVHC4 SERIES ANTI-VANDAL SWITCH

NON-ILLUMINATED BODY DIMENSIONS



PVHC4 SERIES ANTI-VANDAL SWITCH

ILLUMINATED RING BODY DIMENSIONS



E-SWITCH®

www.e-switch.com

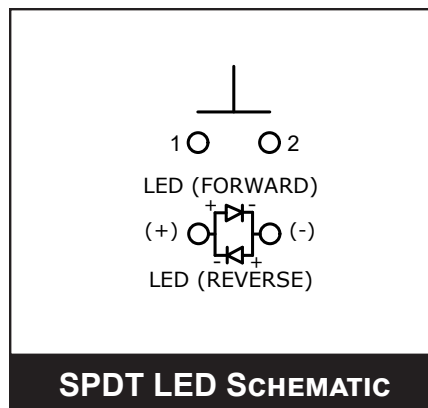
800.867.2717

3

ANTI-VANDAL SWITCHES	DETECTOR SWITCHES	DIP SWITCHES	KEYLOCK SWITCHES	NAVIGATION SWITCHES	PUSHBUTTON SWITCHES	ROCKER SWITCHES	ROTARY SWITCHES	SLIDE SWITCHES	SNAP ACTION SWITCHES	TACTILE SWITCHES	TOGGLE SWITCHES	CAP OPTIONS
----------------------	-------------------	--------------	------------------	---------------------	---------------------	-----------------	-----------------	----------------	----------------------	------------------	-----------------	-------------

Diagram illustrating the recommended panel cutout dimensions:

- Top dimension: $\varnothing 19.00^{+.20}_{-.00}$
- Left dimension: $[\varnothing .748^{+.008}_{-.000} \text{ in}]$
- Right dimension: 18.45
- Bottom dimension: $[\text{.726 in}]$



X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for [Pushbutton Switches](#) category:

Click to view products by [E-Switch](#) manufacturer:

Other Similar products are found below :

[8971K1133](#) [LW2L-M1C20M-A](#) [701PB580](#) [7199K101](#) [810KSV30B](#) [MML21KA3ABK](#) [8450K1](#) [861901](#) [861K11911T01A07](#)
[8646AB6X718UL](#) [99-453.837](#) [A3A-7340](#) [ABGW410-R](#) [1211390004](#) [ABN111-Y](#) [ABN400-R](#) [121382](#) [1211500044](#) [121194](#) [1223A2ULCSA](#)
[D5P-MT4](#) [13435AG](#) [13445AD29GX768](#) [AH165-2SGLG1TE3](#) [AH165-TGLR11AA3](#) [AH165-TLR11E](#) [AH165-TLW22E3](#) [AH16P-11](#)
[AH16P-2P3BX](#) [AH16P-TGFGX](#) [14101AF1513](#) [AL6H-M14-JW](#) [AL6H-M17-W](#) [ALFN22211DNG-U](#) [ALQW2BP](#) [1470AF2501](#) [AS480](#)
[1520150-1](#) [AV091003C240K](#) [160100-2506](#) [180659](#) [NE0006](#) [1PB544](#) [1PB587](#) [1PB618](#) [1PB73-T2](#) [IPC1SAD7/1L0S](#) [NX223002B-M](#)
[C7001AEBR](#) [ISR3Z1AD100](#)