## pVL Series Pilot Indicator



Applications / Markets


## Specifications

Contact Arrangement: Lamp indicator
Operating/Storage Temperature: $-25^{\circ} \mathrm{C}$ to $55^{\circ} \mathrm{C}$
Lamp Life: 40,000 Hours Nominal
Ingress Protection: IP67
Panel Thickness: $1-6 \mathrm{~mm}$ or $1-10 \mathrm{~mm}$, (depending on mounting diameter)
Mounting Nut Torque: $5-14 \mathrm{Nm}$

## Features \& Benefits

- Pilot indicator light
- Multiple panel cutout sizes $-\mathbf{6 m m}$ to 19 mm dia.
- Multiple illumination voltage options
- Multiple LED color options
- Wire leads ( 150 mm long) optional
- IP67 rated


## Part Number Configurator


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## pVL Series Pilot Indicator

## Body Dimensions

PVL06


MAX. PANEL THICKNESS 6.0 [. 24 in ]
Recommended Panel Cutout


## PVL08



MAX. PANEL THICKNESS 6.0 [. 24 in ]

## Recommended Panel Cutout


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## Body Dimensions

## PVL10



MAX. PANEL THICKNESS 6.0 [. 24 in ]

## Recommended Panel Cutout



PVL12


MAX. PANEL THICKNESS 6.0 [. 24 in ]
Recommended Panel Cutout


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## pVL Series Pilot Indicator

## Body Dimensions



PVL16


MAX. PANEL THICKNESS 10.0 [. 39 in ]
Recommended Panel Cutout



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## Body Dimensions

PVL19


MAX. PANEL THICKNESS 10.0 [. 39 in ]
Recommended Panel Cutout


PVL06

| ADAPTER | WIRE | LENGTH |
| :---: | :--- | :---: |
| SW1-1 | WIRE, 24 AWG AWM UL1061, BLACK | $150.0[5.9 \mathrm{in}]$ |
| SW1-2 | WIRE, 24 AWG AWM UL1061, BLACK | $150.0[5.9 \mathrm{in}]$ |



MAX. PANEL THICKNESS 6.0 [. 24 in ]
Recommended Panel Cutout



PVL08

| ADAPTER | WIRE | LENGTH |
| :---: | :--- | :---: |
| SW1-1 | WIRE, 24 AWG AWM UL1007, BLACK | $150.0[5.9 \mathrm{in}]$ |
| SW1-2 | WIRE, 24 AWG AWM UL1007, BLACK | $150.0[5.9 \mathrm{in}]$ |



MAX. PANEL THICKNESS 6.0 [. 24 in ]
Recommended Panel Cutout


## Wire Lead Options

PVL10

| ADAPTER | WIRE | LENGTH |
| :---: | :--- | :---: |
| SW1-1 | WIRE, 24 AWG AWM UL1007, BLACK | $150.0[5.9 \mathrm{in}]$ |
| SW1-2 | WIRE, 24 AWG AWM UL1007, BLACK | $150.0[5.9 \mathrm{in}]$ |



PVL12

| ADAPTER | WIRE | LENGTH |
| :---: | :--- | :---: |
| SW1-1 | WIRE, 24 AWG AWM UL1007, BLACK | $150.0[5.9 \mathrm{in}]$ |
| SW1-2 | WIRE, 24 AWG AWM UL1007, BLACK | $150.0[5.9 \mathrm{in}]$ |



MAX. PANEL THICKNESS 6.0 [. 24 in ]
Recommended Panel Cutout


## Wire Lead Options

PVL14

| ADAPTER | WIRE | LENGTH |
| :---: | :---: | :---: |
| SW1-1 | WIRE, 24 AWG AWM UL1007, BLACK | $150.0[5.9 \mathrm{in}]$ |
| SW1-2 | WIRE, 24 AWG AWM UL1007, BLACK | $150.0[5.9 \mathrm{in}]$ |

MAX. PANEL THICKNESS $6.0[.24 \mathrm{in}]$


PVL16

| ADAPTER | WIRE | LENGTH |
| :---: | :--- | :---: |
| SW1-1 | WIRE, 24 AWG AWM UL1007, BLACK | $150.0[5.9 \mathrm{in}]$ |
| SW1-2 | WIRE, 24 AWG AWM UL1007, BLACK | $150.0[5.9 \mathrm{in}]$ |

Wire Lead Options

| ADAPTER | WIRE | LENGTH |
| :---: | :--- | :---: |
| SW1-1 | WIRE, 24 AWG AWM UL1007, BLACK | $150.0[5.9 \mathrm{in}]$ |
| SW1-2 | WIRE, 24 AWG AWM UL1007, BLACK | $150.0[5.9 \mathrm{in}]$ |



MAX. PANEL THICKNESS 10.0 [. 39 in ]
Recommended Panel Cutout

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