

V-Series

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CONTURA SWITCHES

The V-Series Contura XIV snap-in rocker switches offer countless unique options including choices for ratings, circuits, colors, illuminations and legends. These single or double pole switches feature removable actuators in a choice of actuator styles and colors, and can be illuminated with either square or bar shaped lenses. Actuators may be purchased and stocked separately. An optional plug-in terminal connector enables pre-wiring of harnesses.

The Contura switches with sealed option, are certified to IP66/68, signifying complete protection against dust and prolonged spray and submersion under pressure, and are recognized to UL1500 - Ignition Protection for Marine Products. These switches are vibration, shock, thermoshock, moisture and salt spray resistant. Temperature ratings range from -40°C to +85°C.



Resources:

[Configure a Complete Part](#)

[Download CAD & Sales Drawing >](#)

[Watch Product Video](#)



Product Highlights:

- Countless options for ratings, circuits, colors, illuminations and legends
- Sealed to IP66/68 for Above-Panel Components
- Vibration, shock, thermoshock, moisture and salt spray resistant
- Temperature range from -40°C to +85°C.

Typical Applications:

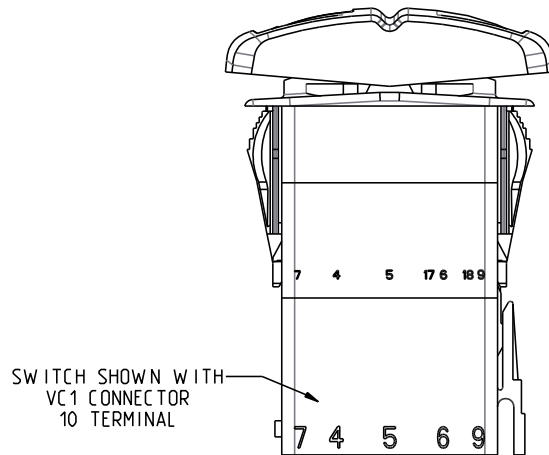
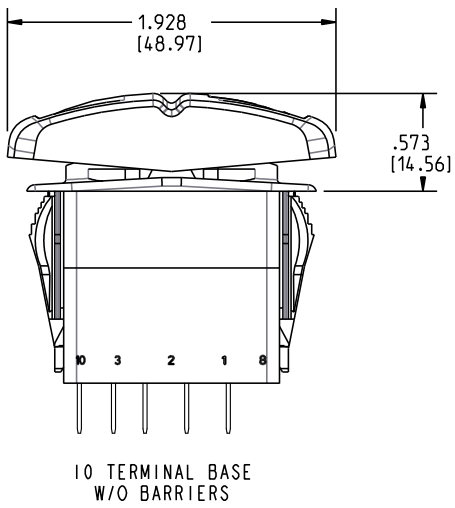
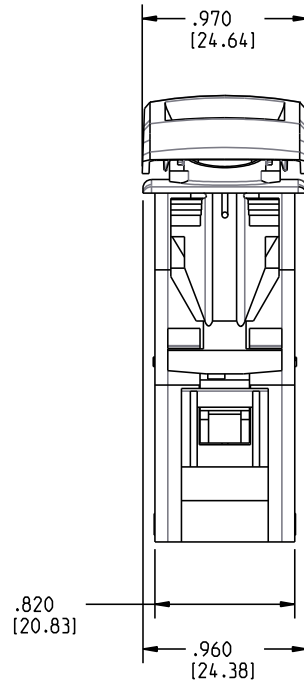
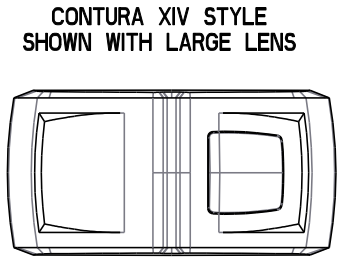
- On/Off Highway Equipment
- Marine
- Military Armored Vehicles
- Mining Machinery and Equipment
- Any application requiring environmental protection



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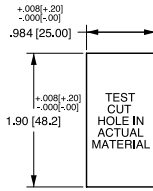
Dimensional Specifications: in. [mm]



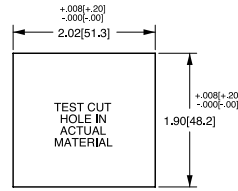
Contura Mounting Panels Dimensional Specifications: in. [mm]

MOUNTING PANEL
For additional units, add 1.03[26.2] per unit.
For more than 2 V-Series Switches, add
middle section. Available in Panel Thicknesses
listed below. Consult factory.

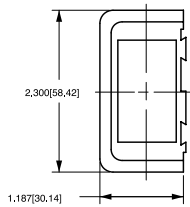
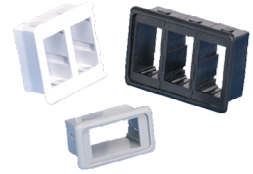
MOUNTING PANEL THICKNESS	
.062[1.57]	.187[4.75]
.093[2.36]	.250[6.35]
.125[3.17]	.375[9.52]



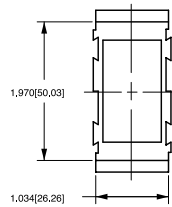
**VMS
MOUNTING PANEL
HOLE**



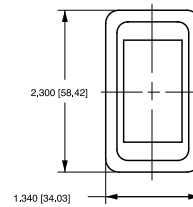
**MOUNTING PANEL
OPENING
(2) UNITS**



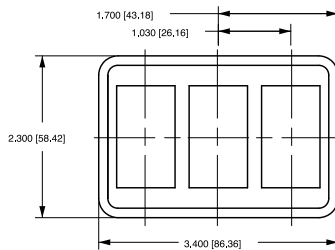
**VME
MOUNTING
PANEL
END**



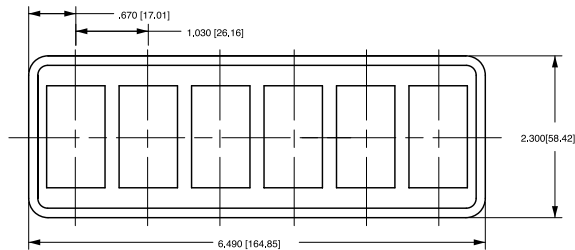
**VMM
MOUNTING
PANEL
MIDDLE**



**VMS
MOUNTING
PANEL**

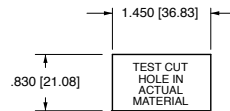


**VM3
MOUNTING
PANEL**

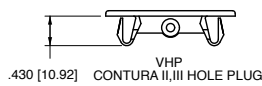


**VM6
MOUNTING
PANEL**

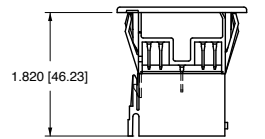
Contura Hole Plug Dimensional Specifications: in. [mm]



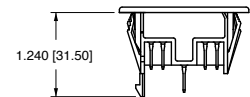
**VHP
CONTURA II, III HOLE PLUG**



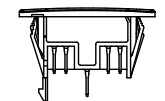
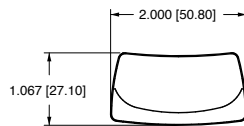
**VHP
CONTURA IV HOLE PLUG**



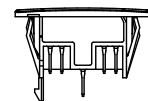
**VH1
STANDARD HOLE PLUG
(No wing serrations)
(With VC1 connector attached)**



**VH2
STANDARD HOLE PLUG
(With wing serrations)**



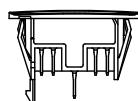
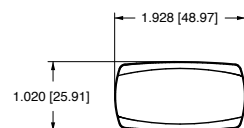
**VH3
CONTURA IV HOLE PLUG
(No wing serrations)**



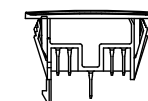
**VH4
CONTURA IV HOLE PLUG
(With wing serrations)**



**DETAIL VIEW
VH1, VH3 & VH5
HOLE PLUGS
(No wing serrations
for ease of removal)**



**VH5
CONTURA V HOLE PLUG
(No wing serrations)**



**VH6
CONTURA V HOLE PLUG
(With wing serrations)**



**DETAIL VIEW
VH2, VH4 & VH6
HOLE PLUGS
(With wing serrations)**