

Reduce inventory levels and cost by stocking actuators and base switches separately.

**Contura II, III, IV, V, X, XI, XII Base switches separately:** specify V with code selections 2-8 in the ordering schemes.

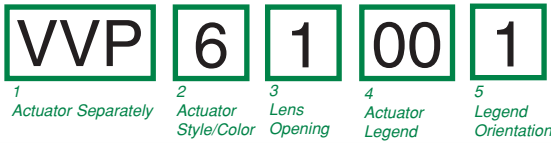
**Contura II, III, IV, V Actuator only:** VV with code A or C for selection 9, & with selections 10-14 in the ordering schemes.

**Panel Seal:** VPS

**Contura II, III, IV, V Actuator only:** VV with code A, C, E, G or P for selection 9 & with selections 10-14 in the ordering schemes.

**Contura X, XI, XII actuators with lenses separately:** VV with code selections 9-14 in the ordering schemes.

### Contura X & XI actuators without lenses separately:



<b>1 CONTURA X &amp; XI ACTUATOR SEPARATELY</b> VVP									
<b>2 ACTUATOR STYLE &amp; COLOR</b>									
	Black	Gray	White	Red					
Contura X	1	2	3	4					
Contura XI	6	7	8	9					
<b>3 LENS OPENING FOR<sup>1</sup></b>									
1	One bar lens	4	Two Square lens						
2	One bar lenses	5	Square lens on top/ bar lens on bottom (Contura X only)						
3	One Square lens								
<b>4 ACTUATOR LENS OR BODY LEGEND</b>									
00 - No Legend this location									
11	ON	12	OFF	13		14	O		
	OFF		ON		O				
15	O	16	O	17	O		18		O
	F		N		N		F		
	F		F						
For additional legend options & codes, see page 69 of this catalog									
<b>5 LEGEND ORIENTATION<sup>2</sup></b>									
0	No legend								
1	Orientation 1								
2	Orientation 2								
3	Orientation 3								
4	Orientation 4								

### Contura X, XI & XII top piece of 2-piece lens separately:

<b>VVT 1</b>		<b>1 TOP OF LENS SEPARATELY</b> VVT
1 Lens Separately	2 Color	<b>2 COLOR</b>
		1 Clear 2 Smoke 3 White

### Contura X, XI & XII actuator lens assembly:

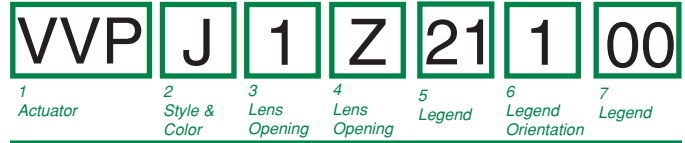
actuator stem      top lens

posts mount toward actuator stem      bottom lens } two piece lens assembly

1 piece lens/bar lens are positioned the same as bottom lens for assembly, minus the top lens. Lenses snap in from bottom.

- NOTES**
- 1 If actuator lens opening for 2 bar or 2 square lenses, legend orientation 0, 1, or 2 must be chosen.
  - 2 Center of actuator marking not available for Contura XII.
  - 3 Legend is not available for bar style lens.
  - 4 Not recommended with neon lamps.
  - 5 Must also order top piece of 2 piece square lens separately.

### Contura XII actuators without lenses separately:



<b>1 CONTURA XII ACTUATOR SEPARATELY</b> VVP										
<b>2 ACTUATOR STYLE &amp; COLOR</b>										
J	Black	K	Gray	N	White	M	Red			
<b>3,4 LENS OPENING FOR</b>										
Z	No lens	1	Bar lens	2	Square lens					
<b>5, 7 LENS OR BODY LEGEND<sup>2</sup></b>										
00	no legend	21	OFF	22	ON	23	O	24		
		25	O	26	O	27	O	28		
			F		N		F			
For additional legend options & codes, see page 69 of this catalog.										
<b>6 LEGEND ORIENTATION<sup>3</sup></b>										
0	No legend									
1	Orientation 1									
2	Orientation 2									

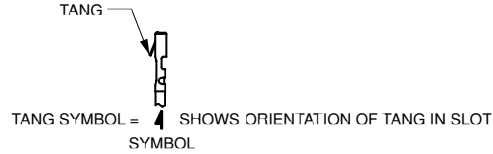
### Contura X, XI & XII actuator lens assembly separately:

<b>VVL 2 1 00 0</b>											
1 Lens Separately	2 Lens Style	3 Lens Color	4 Legend	5 Legend Orientation							
<b>1 CONTURA X, XI &amp; XII LENS SEPARATELY</b> VVL											
<b>2 LENS STYLE<sup>3</sup></b>											
1	Bar lens	2	One Piece Square lens	3	Bottom of Two-Piece Square lens <sup>5</sup>						
<b>3 TRANSLUCENT LENS COLOR</b>											
1	Clear	2	White	3	Amber	4	Green <sup>4</sup>	5	Red	6	Blue <sup>4</sup>
<b>4 LENS OR BODY LEGEND<sup>2</sup></b>											
00	No legend										
21	OFF	22	ON	23	O	24					
	25	O	26	O	27	O	28				
		F		N		F					
For additional legend options & codes, see page 69 of this catalog.											
<b>5 LEGEND ORIENTATION<sup>3</sup></b>											
0	No legend										
1	Orientation 1										
2	Orientation 2										
3	Orientation 3										
4	Orientation 4										

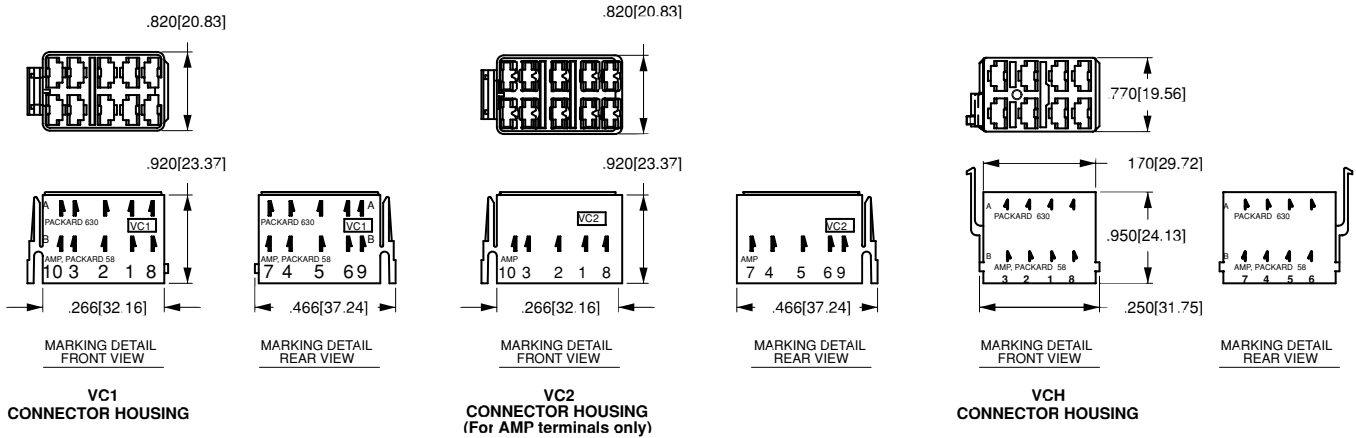
## Easily integrate Contura products into your system, with Contura Accessories

### Contura Connectors

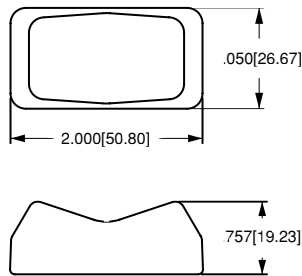
Q.C. SELECTION GUIDE					
COMPANY SERIES	PART NO		WIRE RANGE		ORIENTATION
	PLAIN BRASS	TIN PLATED BRASS	AWG	MM (REF)	
PACKARD 58 SERIES	02965580		12	3.0	B
	02965471	12010601	(2)16-14	(2)1.0-2.0	
	02965470		16-14	1.0-2.0	
	02965469	06288318	20-18	.5-.8	
PACKARD METRI-PACK 630 SERIES		12084590	12	3.0	A
		12052224	12	3.0	
		12015870	16-14	1.0-2.0	
		12020035	(2)22-18	(2).5-.8	
	12015832	12015869	20-18	.5-.8	
		12052222	20-22	.35-.5	
AMP 250 SERIES FASTIN-FASTON	60253-1	60253-2	16-12 (2) 16	1.3-3 (2) 1.3	B
	42100-1	42100-2	18-14	.8-2	
	60295-1	60295-2	22-18	.3-.9	



**NOTE:** Consult Delphi Packard and/or Amp or actual part numbers and availability.  
 AMP is a registered trademark of AMP Inc. Harrisburg, PA  
 Delphi Packard is a registered trademark of Delphi-Packard Electrical Systems Warren, Ohio

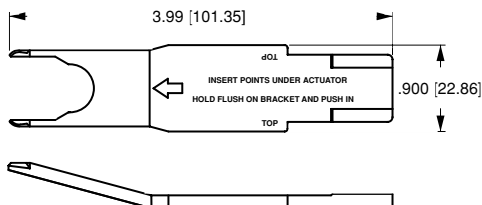


### Contura X Boot



VB1-01  
CONTURA X BOOT

### Contura II, III, IV & V Actuator Removal Tool

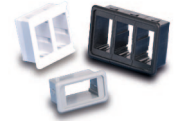
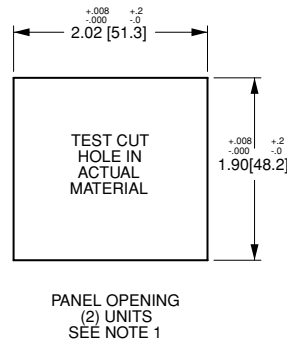
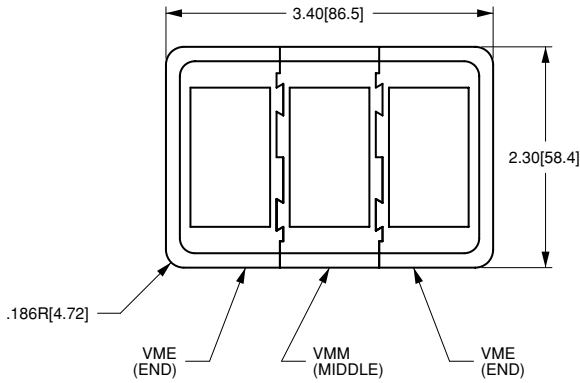


VRT  
ACTUATOR REMOVAL  
TOOL  
(For flush bracket)



## Contura Mounting Panels

### Dimensional Specifications: in. [mm]



PANEL THICKNESS:  
TOLERANCE:

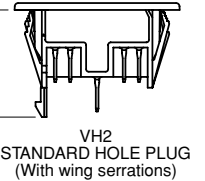
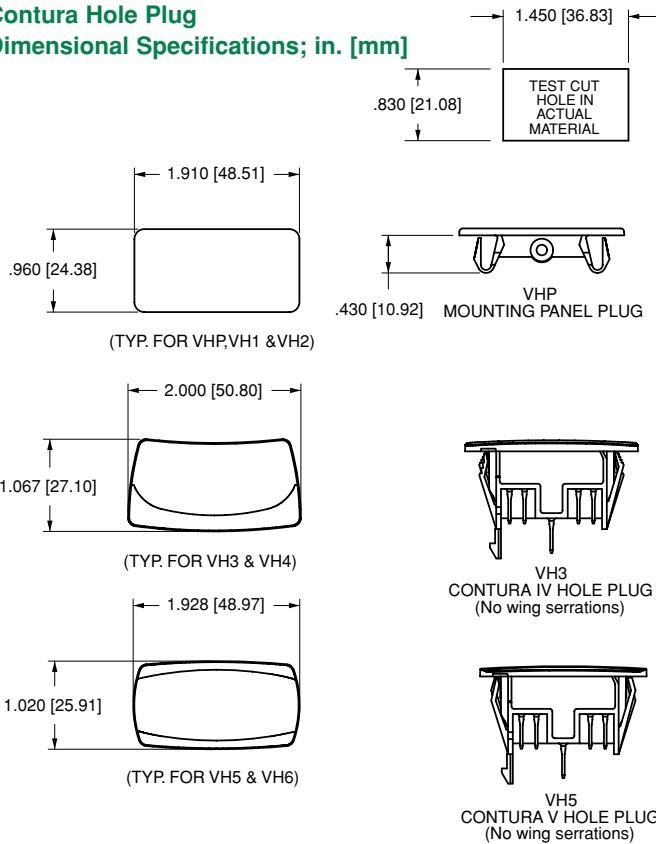
.062[1.57]  
.093[2.36]  
.125[3.17]  
.187[4.75]  
.250[6.35]  
.375[9.52]

**NOTES:**

1. FOR ADDITIONAL UNITS, ADD 1.03 [26.2] PER UNIT.
2. FOR MORE THAN 2 V-SERIES SWITCHES, ADD MIDDLE SECTION.

## Contura Hole Plug

### Dimensional Specifications; in. [mm]



## Additional V-Series Ratings

- 1 .4VA @ 28VDC Resistive
- 4 10A 250VAC 1/2 HP, 15A 125 VAC 1/2 H, No Agency Listings
- 5 10A 250VAC 1/2 HP, 15A 125 VAC 1/2 HP, UL Recognized, CSA Certified
- 6\* 15A 125VAC 1/2 HP, 12(2)A 125 VAC  $\mu$  T85
- 7\* 15A 125VAC 1/2 HP, 12(6)A 125 VAC T85
- 8\* 10A 250VAC, 15A 125VAC, 1/2 HP 125-250VAC, 12(2)A 250 VAC  $\mu$  T85
- 9\* 10A 250VAC, 15A 125VAC, 1/2 HP 125-250VAC, 12(6)A 250 VAC T85
- B 15A 24V
- C 20A 18V
- D 20A 12V
- E 20A 14V, 10A 14VT (circuits 1, 4, A, & D only)
- F 10A 14V, 6A, 14VT (circuit G only)
- G 20A 6V
- H 20A 3V

- L 15A 125 VAC, 10A 250VAC, 1/2 HP 125-250 VAC; 6A 125 VAC L
- M .4VA/20A 12V (combi-contact)  
(combination gold/silver contacts for borderline dry circuit applications)
- N .4VA/15A 24V (combi-contact)  
(combination gold/silver contacts for borderline dry circuit applications)

**NOTES**

Consult factory to determine availability for individual circuits.  
\* Ratings 6 - 9 are UL, CSA, VDE, DEMKO, SEMKO, NEMKO, FIMKO & BEAB certified, require terminations A or B for double pole circuits, & are not available with illumination circuits 4, 8, D, J, N, & T or with wire lead or solder lug terminations. Circuits 1, 4, A & D are not available with rating 6 & 8. Rating 7 & 9 only available with circuits 1, 4, A & D. Circuits 2, 3, 5, 7, 8, K, L are 1/2 HP 250VAC only with rating 8. Ratings 6 & 7 must specify lamp code 1 (125VAC neon). Ratings 8 & 9 must specify lamp code 2 (250VAC neon). Rating L available with circuits 1, 4, A & D only.



Компания «ЭлектроПласт» предлагает заключение долгосрочных отношений при поставках импортных электронных компонентов на взаимовыгодных условиях!

Наши преимущества:

- Оперативные поставки широкого спектра электронных компонентов отечественного и импортного производства напрямую от производителей и с крупнейших мировых складов;
- Поставка более 17-ти миллионов наименований электронных компонентов;
- Поставка сложных, дефицитных, либо снятых с производства позиций;
- Оперативные сроки поставки под заказ (от 5 рабочих дней);
- Экспресс доставка в любую точку России;
- Техническая поддержка проекта, помощь в подборе аналогов, поставка прототипов;
- Система менеджмента качества сертифицирована по Международному стандарту ISO 9001;
- Лицензия ФСБ на осуществление работ с использованием сведений, составляющих государственную тайну;
- Поставка специализированных компонентов (Xilinx, Altera, Analog Devices, Intersil, Interpoint, Microsemi, Aeroflex, Peregrine, Syfer, Eurofarad, Texas Instrument, Miteq, Cobham, E2V, MA-COM, Hittite, Mini-Circuits, General Dynamics и др.);

Помимо этого, одним из направлений компании «ЭлектроПласт» является направление «Источники питания». Мы предлагаем Вам помощь Конструкторского отдела:

- Подбор оптимального решения, техническое обоснование при выборе компонента;
- Подбор аналогов;
- Консультации по применению компонента;
- Поставка образцов и прототипов;
- Техническая поддержка проекта;
- Защита от снятия компонента с производства.



#### Как с нами связаться

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