

## Interactive Catalog Supplements Catalog PDFs

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The **Interactive Catalog** provides an extensive collection of product specifications, application data, and technical literature that can be searched based on criteria you select.

This PDF catalog information was published in November 2000.



Sensing and Control  
**Interactive  
Catalog...**

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### Sensing and Control

Honeywell Inc.

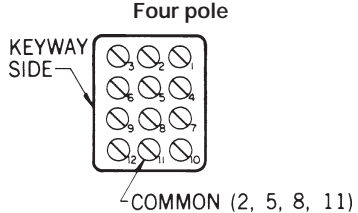
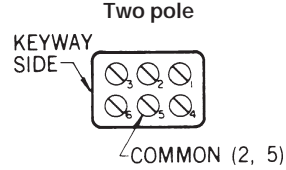
11 West Spring Street

Freeport, IL 61032

[www.honeywell.com/sensing](http://www.honeywell.com/sensing)

L192	10 amps-125, 250, 277 VAC; ¼ Hp-125 VAC; ½ Hp-250, 277 VAC 3 Amps-125 VAC "L"
L191	15 amps-125, 250, 277 VAC; ½ Hp-125 VAC; 1Hp-250, 277 VAC 5 amps-120 VAC "L"

**Application Note:** Honeywell MICRO SWITCH does *not* recommend the use of silver cadmium oxide switch contacts in non-arcing loads. Non-arcing loads are generally loads less than 12 volts and/or 0.5 amp. TP switches use silver cadmium oxide contacts. For other options, contact the MICRO SWITCH Application Center at 1-800-537-6945.



Toggle/Rockers

## 2-POSITION ORDER GUIDE

Furnished with buttons.

No. of Poles	Circuits Made with Button at:		UL/CSA Rating Code	Elec. Rating Code	Catalog Listings			
	Ident. Lug Position	Opposite Ident. Lug			Flush Panel		Above Panel	
					Translucent Button	Transparent Button	Translucent Button	Transparent Button
1	OFF	2-3	L191	1	1TP201-2	1TP12-2	1TP216-2	1TP4-2
	OFF*	2-3	L192	2	1TP201-4	—	—	—
	1-2*	OFF	L192	2	1TP201-6	1TP12-6	—	1TP4-6
	1-2	2-3	L191	1	1TP201-3	1TP12-3	1TP216-3	1TP4-3
	1-2*	2-3	L192	2	1TP201-8	1TP12-8	1TP216-8	—
2	OFF	2-3, 5-6	L191	3	2TP201-2	2TP12-2	2TP216-2	2TP4-2
	1-2,4-5	2-3, 5-6	L191	3	2TP201-3	2TP12-3	2TP216-3	2TP4-3
	1-2,4-5*	2-3, 5-6	L192	4	2TP201-8	2TP12-8	2TP216-8	2TP4-8
4	OFF	2-3, 5-6, 8-9, 11-12	L191	5	4TP201-2	4TP12-2	—	—
	OFF*	2-3, 5-6, 8-9, 11-12	L192	6	—	—	4TP216-4	—
	1-2, 4-5, 7-8, 10-11	2-3, 5-6, 8-9, 11-12	L191	5	4TP201-3	4TP12-3	4TP216-3	4TP4-3
	1-2, 4-5, 7-8, 10-11*	2-3, 5-6, 8-9, 11-12	L192	6	—	—	4TP216-8	—

\* These positions only are momentary. All others are maintained.

4	NONE**	1-2, 4-5 7-8, 10-11	2-3, 5-6, 8-9, 11-12	L191	5	4TP201-31	—	4TP216-31	4TP4-31
	NONE**	1-2, 4-5 7-8, 10-11	2-3, 5-6 8-9, 11-12*	L192	6	4TP201-51	—	4TP216-51	4TP4-51
	1-2, 4-5, 7-8, 10-11*	OFF	NONE**	L192	6	4TP201-61	4TP12-61	4TP216-61	4TP4-61
	1-2, 4-5, 7-8, 10-11	2-3, 4-5	2-3, 5-6, 8-9, 11-12	L191	5	4TP201-10†	4TP12-10	—	4TP4-10
	1-2, 4-5, 7-8, 10-11*	2-3, 4-5 7-8, 11-12	2-3, 5-6, 8-9, 11-12	L192	6	4TP201-50†	4TP12-50	4TP216-50	4TP4-50
	1-2, 4-5, 7-8, 10-11*	2-3, 4-5	2-3, 5-6, 8-9, 11-12*	L192	6	4TP201-70†	4TP12-70	4TP216-70	4TP4-70

\*These positions only are momentary. All others are maintained.

\*\*Operator is blocked from these positions. Switch becomes two position, with center being one extreme position.

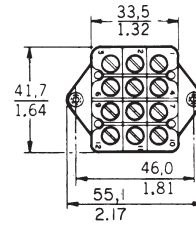
† Special on-on-on circuitry. See page 123.

Toggle/Rockers



Key:  $\frac{0,0}{0,00} = \frac{\text{mm}}{\text{inches}}$

Four pole



Flange mounting torque is 10–12 in./lbs.  
Terminal screw mounting torque is 5 in./lbs. max.