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This PDF catalog information was published in November 2000.



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Sensing and Control

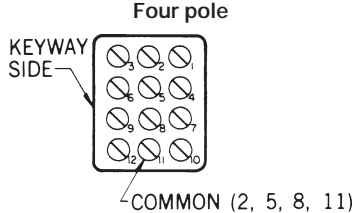
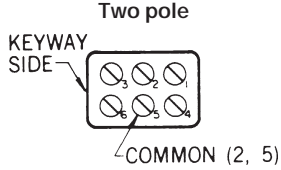
Honeywell Inc.

11 West Spring Street

Freeport, IL 61032

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.

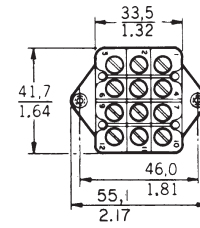
† Special on-on-on circuitry. See page 123.

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.

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