

CONTURA II & III Locking Rocker Switches

V **1** **D** **A** **S** **W** **0** **B** **-**

1 SERIES

V

2 CIRCUIT

Terminal Connections as viewed from bottom of switch:

- 8 - - 7
- 1 - - 4
- 2 - - 5
- 3 - - 6

SP - single pole - uses terminals 1, 2 & 3.
 DP - double pole uses terminals 1, 2, 3, 4, 5 & 6.
 Terminals 7 & 8 for lamp circuit only.

Position: **1** **2** **3 (lock position)**

SP	DP	5 & 6	TERMINALS	4 & 5
1	A	ON	NONE	OFF
2	B	(ON)	NONE	OFF
3	C	ON	NONE	(OFF)
4	D	ON	NONE	ON
5	F	ON	NONE	(ON)
9	N	OFF	NONE	ON

3 RATING

- 4** 10A 250VAC 1/2 HP, 15A 125 VAC 1/2 HP
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 μ T85
- 7*** 15A 125VAC 1/2 HP, 12(6)A 125 VAC T85
- 8*** 10A 250VAC, 15A 125VAC, 1/2 HP 125-250 VAC,
12(2)A 250 VAC μ T85
- 9*** 10A 250VAC, 15A 125VAC, 1/2 HP 125-250 VAC,
12(6)A 250 VAC T85
- B** 15A 24V
- C** 20A 18V
- D** 20A 12V
- G** 20A 6V
- H** 20A 3V

* Ratings 6, 7, 8 & 9 are UL, CSA, VDE, DEMKO, SEMKO, NEMKO, FIMKO and BEAB certified. Rating 6 & 8 available with circuits 2, 3, 5, 6, 7, 8, B, C, F, J, K, L only. Rating 8 is 1/2 HP, 250VAC only for circuits 2, 3, 5, 7, 8, K, L. Ratings 7 & 9 available with circuits 1, 4, A, D only. Ratings 6 & 7 only available with lamp code 1 (125VAC neon). Ratings 8 & 9 only available with lamp code 2 (250VAC neon).

4 TERMINATION & JUMPER

	TERMINATION	JUMPER
1	.250TAB (QC)-NO BARRIERS	NO
A	.250TAB (QC)-WITH BARRIERS	NO
J	.250TAB (QC)-NO BARRIERS	YES T2 TO 5

NOTE: Base will not have terminal insulating barriers when connector and/or jumpers are used.

5 ILLUMINATION & SWITCH SEALING

Lamp #1 located above terminals 1 & 4 end of switch.
 Lamp #2 located above terminals 3 & 6 end of switch.
 Positive (+) and negative (-) symbols apply to LED lamps only.

SEALED	UNSEALED	LAMPS	ACTUATOR LENS LAMP POSITION WHEN WIRED TO ILLUMINATED TERMINALS	
			ILLUMINATED	TERMINALS
S	0	NONE		
C	3	# 2	UP	3+ 7-
H	Z	# 2	INDEPENDENT	8+ 7-
M	R	# 2	UP	3+ 6-

FOLLOWING SELECTIONS FOR DOUBLE POLE SWITCHES ONLY

6 LOCK

W - LOCK OPTION: above terminals 1 & 4

7 LAMP

Selection 7: above terminals 3 & 6

0 - NO LAMP

NEON	INCANDESCENT
1 - 125VAC	4 - 3V
2 - 250VAC	5 - 6V
	6 - 12V
	7 - 18V
	8 - 24V

LED

	RED	AMBER	GREEN	RED
2VDC	A	L	F	R
6VDC	B	M	G	S
12VDC	C	N	H	T
24VDC	D	P	J	V

8 BRACKET COLOR¹, PANEL SEAL

OF SEALS: **0** **1**

BRACKET COLOR:

BLACK	B	C
WHITE	W	Y
GRAY	G	H

Mounting Hole Size: **1.450"** x **0.830"**

36.83mm 21.08mm

To mount multiple switches in single panel cut-out order optional interlocking mounting panels.

OF ACCEPTABLE PANEL GASKETS THICKNESS RANGE

0 **.030"** to **.250"**
 .76mm 4.76mm

1 **.030"** to **.109"** & **.147"** to **.157"**
 .76mm 2.77mm 3.73mm 3.98mm

NOTES:

¹ Shading indicates standard configurations.

- 1 Custom colors are available. Consult factory.
- 2 Location of actuator legend is dependent upon circuit selection. Consult factory for details. White imprinting is standard on black actuators. Black imprinting is standard on white, red and gray actuators. Custom colors are available. Consult factory.