

TOMAR MODEL 200S-BRW-2 SWITCH CONTROL

ELECTRICAL

Input Voltage:

10 – 16 VDC	200S-BRW-2	Cigar Plug Termination (STD)
12 – 28 VDC	/SWITCH-6FT	6 ft. Cable (OPT)
12 – 28 VDC	/SWITCH-12FT	12 ft. Cable (OPT)

Current Draw – In SINGLE FLASH 75 ALTERNATE @ 12.8VDC:

High Power Model	1.8 Amps Average
Standard Power Model	1.4 Amps Average
Low Current Model	.9 Amps Average

SELECTING FLASH PATTERN

Cycle Forward

With the unit turned on, press the Pattern selection switch once and then release. Continue until the desired pattern is reached. The last pattern selected will become the default pattern.

Cycle Backward

With the unit turned on, press the Pattern selection switch twice in less than one second and then release. Continue until the desired pattern is reached. The last pattern selected will become the default pattern.

Reset to Pattern #1

With the unit turned on, press and hold the Pattern selection switch for more than three seconds and then release. The unit will flash two times to indicate that it has reset. Pattern #1 will become the default pattern.

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SELECTABLE FLASH PATTERNS

1.	NEOBE 150 ALTERNATE	5 PULSES 150 F.P.M. ALTERNATE
2.	NEOBE 150 SIMULTANEOUS	5 PULSES 150 F.P.M. SIMULTANEOUS
3.	NEOBE 150 COMBINATION	5 PULSES 150 F.P.M. ALTERNATE THEN SIMULTANEOUS
4.	NEOBE 150 CALIFORNIA RED	LAMP 1 = 5 PULSES 150 F.P.M. - LAMP 2 = STEADY BURN *
5.	NEOBE 75 ALTERNATE	5 PULSES 75 F.P.M. ALTERNATE
6.	NEOBE 75 SIMULTANEOUS	5 PULSES 75 F.P.M. SIMULTANEOUS
7.	NEOBE 75 COMBINATION	5 PULSES 75 F.P.M. ALTERNATE THEN SIMULTANEOUS
8.	NEOBE 75 CALIFORNIA RED	LAMP 1 = 5 PULSES 75 F.P.M. - LAMP 2 = STEADY BURN *
9.	DOUBLE 250 ALTERNATE	2 PULSES 250 F.P.M. ALTERNATE
10.	DOUBLE 250 SIMULTANEOUS	2 PULSES 250 F.P.M. SIMULTANEOUS
11.	DOUBLE 250 COMBINATION	2 PULSES 250 F.P.M. ALTERNATE THEN SIMULTANEOUS
12.	DOUBLE 250 CALIFORNIA RED	LAMP 1 = 2 PULSES 250 F.P.M. - LAMP 2 = STEADY BURN *
13.	DOUBLE 125 ALTERNATE	2 PULSES 125 F.P.M. ALTERNATE
14.	DOUBLE 125 SIMULTANEOUS	2 PULSES 125 F.P.M. SIMULTANEOUS
15.	DOUBLE 125 COMBINATION	2 PULSES 125 F.P.M. ALTERNATE THEN SIMULTANEOUS
16.	DOUBLE 125 CALIFORNIA RED	LAMP 1 = 2 PULSES 125 F.P.M. - LAMP 2 = STEADY BURN *
17.	SINGLE 375 ALTERNATE	1 PULSE 375 F.P.M. ALTERNATE
18.	SINGLE 375 SIMULTANEOUS	1 PULSE 375 F.P.M. SIMULTANEOUS
19.	SINGLE 375 COMBINATION	1 PULSE 375 F.P.M. ALTERNATE THEN SIMULTANEOUS
20.	SINGLE 375 CALIFORNIA RED	LAMP 1 = 1 PULSE 375 F.P.M. - LAMP 2 = STEADY BURN *
21.	SINGLE 150 ALTERNATE	1 PULSE 150 F.P.M. ALTERNATE
22.	SINGLE 150 SIMULTANEOUS	1 PULSE 150 F.P.M. SIMULTANEOUS
23.	SINGLE 150 COMBINATION	1 PULSE 150 F.P.M. ALTERNATE THEN SIMULTANEOUS
24.	SINGLE 150 CALIFORNIA RED	LAMP 1 = 1 PULSE 150 F.P.M. - LAMP 2 = STEADY BURN *
25.	SINGLE 75 ALTERNATE	1 PULSE 75 F.P.M. ALTERNATE
26.	SINGLE 75 SIMULTANEOUS	1 PULSE 75 F.P.M. SIMULTANEOUS
27.	SINGLE 75 COMBINATION	1 PULSE 75 F.P.M. ALTERNATE THEN SIMULTANEOUS
28.	SINGLE 75 CALIFORNIA RED	LAMP 1 = 1 PULSE 75 F.P.M. - LAMP 2 = STEADY BURN *
29.	MULTI-FLASH 1	CYCLES PATTERNS 1, 8, 13 & 2 (4 SEC. PER PATTERN)
30.	MULTI-FLASH 2	CYCLES PATTERNS 4, 11, 16 & 20 (4 SEC. PER PATTERN)
31.	DEMO	CYCLES PATTERNS 1 - 28 (8 SEC. PER PATTERN)

***NOTE: Patterns 4, 8, 12, 16, 20, 24 and 28 are only available in units ordered with at least one RED module.**