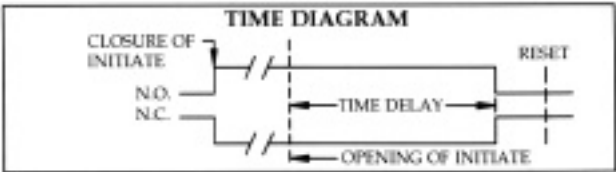


DELAY ON BREAK - BBR

Power must be applied to the input at all times prior to and during timing. Upon closure of the initiate switch, the output contacts transfer and remain transferred if no further action is taken. When the initiate switch is opened, the time delay begins. At the end of the pre-selected delay period, the output contacts revert to their original position. Removal of input power will reset the control.



DIMENSIONS

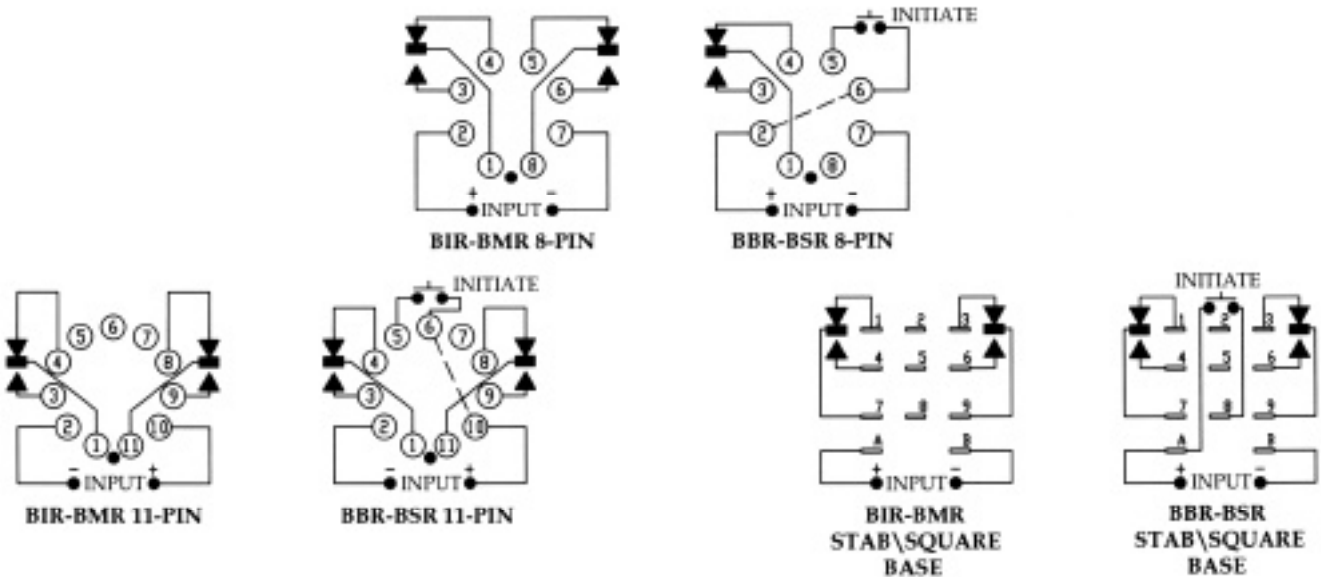
LED
10 Position Switch

DELAY SETTINGS

STYLE L Ex. 32.9 Sec.		STYLE S Ex. 329 Sec.		STYLE H Ex. 3290 Sec.	
OFF	ON	OFF	ON	OFF	ON
.1		1		10	
.2		2		20	
.4		4		40	
.8		8		80	
1.6		16		160	
3.2		32		320	
6.4		64		640	
12.8		128		1280	
25.6		256		2560	
51.2		512		5120	

Combine Closed Switches To Select Time Delay

CONNECTION DIAGRAM



ORDERING INFORMATION

SERIES	BASE STYLE	INPUT VOLTAGE	DELAY SETTING
BBR BIR BMR BSR	1 - Octal Plug-In (8 Pin) 2 - 11 Pin Plug-In 3 - 11 Pin Stab/Square Base	1 - 12 VDC 2 - 24/28 VDC 3 - 110 VDC 4 - 24 VAC 5 - 120 VAC 6 - 230 VAC	L - Low Range, .1 to 102.3 Seconds S - Standard Range, 1 to 1023 Seconds H - High Range, 10 to 10230 Seconds