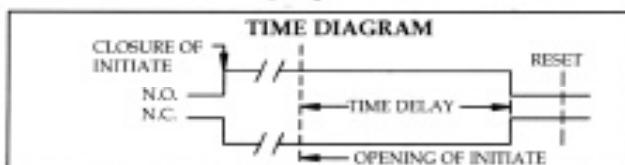
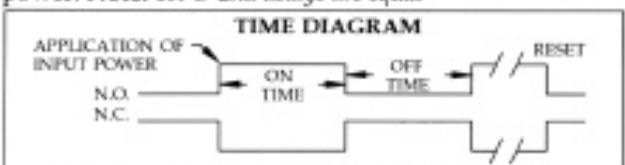
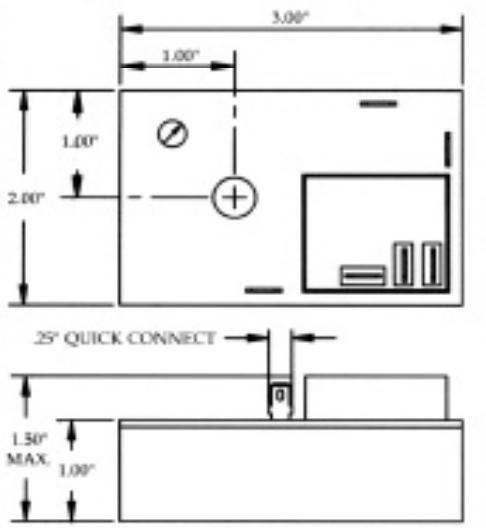
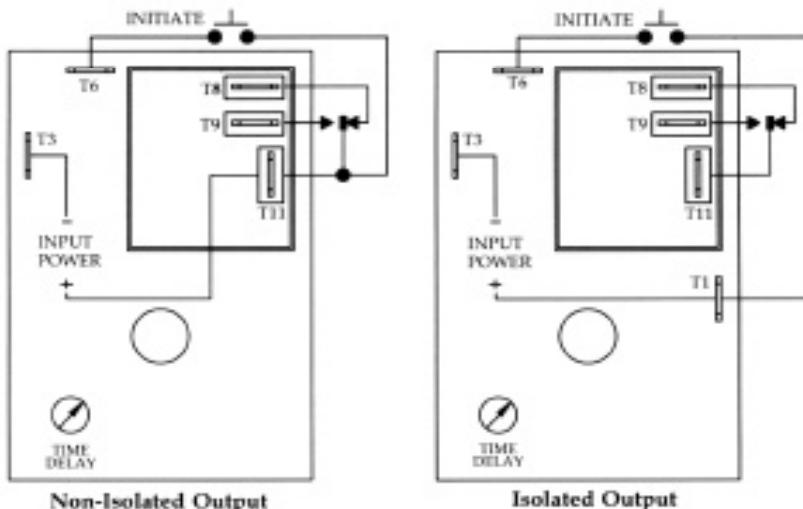


**DELAY ON BREAK - KBKR**

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 time delay the output contacts revert to their original unenergized position. Removal of input power will reset the control.

**ON/OFF RECYCLE - KRKR**

Upon application of power to the input terminals, the **ON** delay begins and the output contacts transfer. Upon completion of the **ON** delay, the output contacts revert back to their original position and the **OFF** delay begins. Upon completion of the **OFF** delay, the output contacts again transfer and the cycle repeats. Reset is accomplished by removal of input power. **Note:** 1st & 2nd delays are equal

**DIMENSIONS****CONNECTION DIAGRAM****ORDERING INFORMATION**

SERIES	INPUT VOLTAGE	OUTPUT RATING	ADJUSTMENT	TIME DELAY RANGE
KBKR	1 - 12 VDC	A - Medium Power (10A N.O., 5A N.C.) Isolated	0 - Knob 1 - Fixed 2 - Remote Adjustment	Call For Available Time Delay Ranges
KIKR	2 - 24/28 VDC	B - High Power (20A N.O., 10A N.C.) Isolated		
KMKR	4 - 24 VAC	E - Medium Power (10A N.O., 5A N.C.) Non-Isolated		
KOKR	5 - 120 VAC	F - High Power (20A N.O., 10A N.C.) Non-Isolated		
KSKR	6 - 230 VAC			
KRKR				CYCLE TIME DELAY
				1 - On Time First 2 - Off Time First
				Call For Available Time Delay Ranges <i>NOTE: 1st & 2nd delays are equal</i>