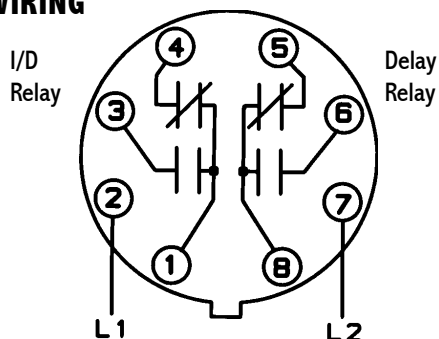


## OPERATION

The 657-8-4000 timer has two (2) user selectable modes of operation; ON Delay and Interval. In either operation mode the user can select from 2 output contact configurations; 2 timed contacts or 1 timed contact and 1 instantaneous contact. Selection of the operating mode and contact output configuration choice provides the user with timing control versatility.

## WIRING




Universal 2-Mode Timer

## SPECIFICATIONS

<b>TIMING RANGES</b>	0.1—12.7 SEC 0.1—12.7 MIN 0.1—12.7 HR 1.0—127 SEC 1.0—127 MIN 1.0—127 HR
<b>TIMING MODES SELECTABLE</b>	ON Delay W/2 Timed Contacts ON Delay W/1 Timed and 1 Instantaneous Contact. Interval Timer 2 Timed Contacts Interval Timer 1 Timed Contact & 1 Instantaneous
<b>TIME SETTING METHOD</b>	DIP Switches Located On Top
<b>RESET TIMES</b>	50 mSEC Max.
<b>OPERATING POWER</b>	Universal, 85-240 VAC or VDC
<b>REPEAT ACCURACY</b>	±0.002% of Timed Setting
<b>RELAY OUTPUTS</b>	2 Each, SPDT Form C-10A @ 120 VAC, 5A @ 240 VAC / 30 VDC
<b>POWER CONSUMPTION</b>	30mA Max.
<b>TEMPERATURE RATING</b>	Operate 32° - 122°F (0 - 50°C)
<b>TERMINATION MOUNTING</b>	8-Pin, Plug-In Socket
<b>LED INDICATORS</b>	Green LED ON Steady when powered but not timing. Flashing when timing Red LED ON when relay outputs are on
<b>WEIGHT</b>	4 oz. (approximately)

- 2 SPDT 10A @ 120 VAC Relays
- Universal Input Power 85-240 VAC/DC
- LED Indicators—Show Operating Status and Relay Contact Status
- Six (6) Time Bases From 0.1 Second to 127 Hours
- Convenient Top Mounted Time Setting Switches
- Extremely Cost Effective

## ORDERING INFORMATION

MODEL NUMBER	DESCRIPTION
657-8-4000	Universal 2 Mode Timer