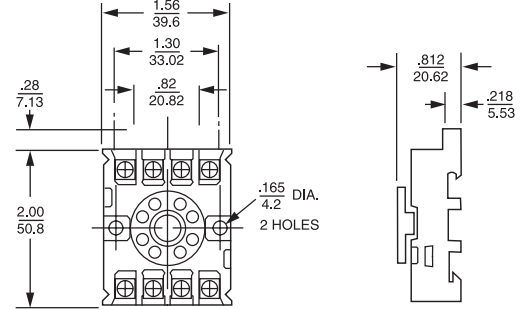
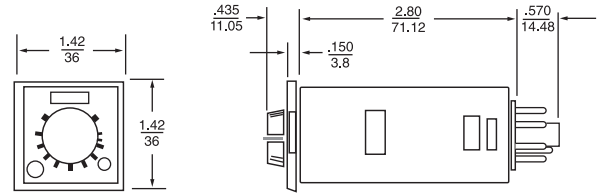


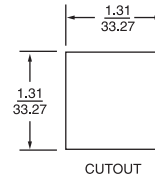
SPECIFICATIONS

RANGE	Choice of 7 fixed ranges
	1.0 SEC 30.0 SEC
	3.0 SEC 1 MIN
	5.0 SEC 3 MIN
MINIMUM SETTING	5% of range, plus 50 mSEC on 1.0, and 3.0 SEC ranges.
LOAD RELAY	<p>TYPE DPDT 5 Amps resistive at 30 VDC or 240 VAC (or less) 1/8 HP @ 120 VAC 1/4 HP @ 240 VAC 240 VA @ 240 VAC</p> <p>LIFE 100,000 operations at full load: 5 A at 30 VAC (or less) resistive 5 A at 240 VAC (or less) resistive 10 million operations with no load</p> <p>CONTACT Silver Nickel</p> <p>MATERIAL</p>
TEMPERATURE RATING	0° to 131°F (-17° to 55° C)
MOUNTING	<p>Plug-in octal base; mounts in any position with retaining clips.</p> <p>OPTIONS: Surface mounting socket DIN rail mounting socket Panel-mounting adapter kit Plug-on socket Rear facing terminal socket.</p>
POWER REQUIREMENTS	95 to 132 VAC, 50/60 Hz Running - 0.02A
SETTING ACCURACY	± 15%
REPEAT ACCURACY	<p>Varies as a function of line voltage and temperature but not of reset time.</p> <p>a ±2.0% at constant voltage, and full temperature range. (or ±25 mSEC, whichever is greater)</p> <p>b ±1.5%* at constant temperature and full voltage range. (or ±25 mSEC, whichever is greater)</p> <p>c ±3.5%* over full voltage and temperature range. (or ±30 mSEC, whichever is greater).</p> <p>Variations of line and voltage must be within 95 and 132V; of temperature between -17 and 55°C (0 and 131°F)</p> <p>*Variation from average actual time</p>
MODE OF OPERATION	All models operate in ON-delay mode only
RESET TIME	<p>a 0 to 20 mSEC power interruption; guaranteed no reset</p> <p>b 20 mSEC to 100 mSEC; it may reset. (40 mSEC typical reset)</p> <p>c Over 100 mSEC guaranteed to reset</p>
WEIGHT	0.2 lbs

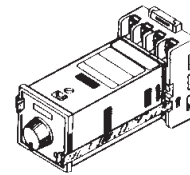
DIMENSIONS (INCHES/MILLIMETERS)



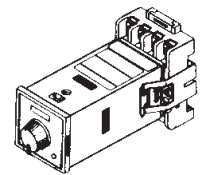
8 PIN OPTIONAL OCTAL SOCKET NO. 00008258500



CUTOUT



00008258500
SOCKET WITH
339-025-03-00
HOLD DOWNS



TYPICAL OTHER
SOCKET WITH
339-025-02-00
HOLD DOWNS