



C.E. Electronics, Inc.
2107 Industrial Drive
Bryan, OH 43506
PH (419) 636-6705 FX (419) 636-2516
www.ccelectronics.com

TIMER-X

Ver. 4 Rel. 5/5/2020

SECURITY
BUTTON INTERFACE

7 DAY TIMER (TIMER-1)

24 hour or 7 day programming with accuracy to the second. Unique "CIRCULAR PROGRAMMING" with large keys is easier to use. easy programming; sequential programming steps and minimal keys. Selectable blocks of weekdays or weekends for quick programming. Automatically recharged capacitor maintains program as display. Manual override provides for either temporary or continuous on or off state. UL and Canadian UL recognized.

Features

- 20 programs
- Up to 140 events per week
- 24 hour and 7 day programming
- Easy programming
- Capacitor backup with 5 day carryover
- UL approved

365 DAY TIMER (TIMER-2)

Ideal for schools, banks, government and other public buildings with many holidays. The unit requires reprogramming each year to enter the new holiday dates.

Features

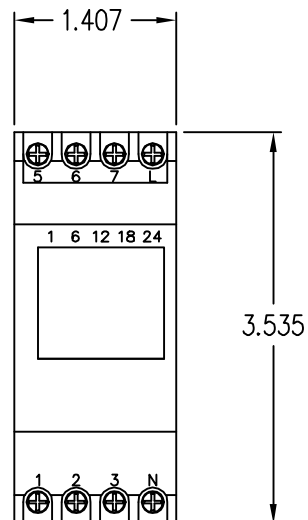
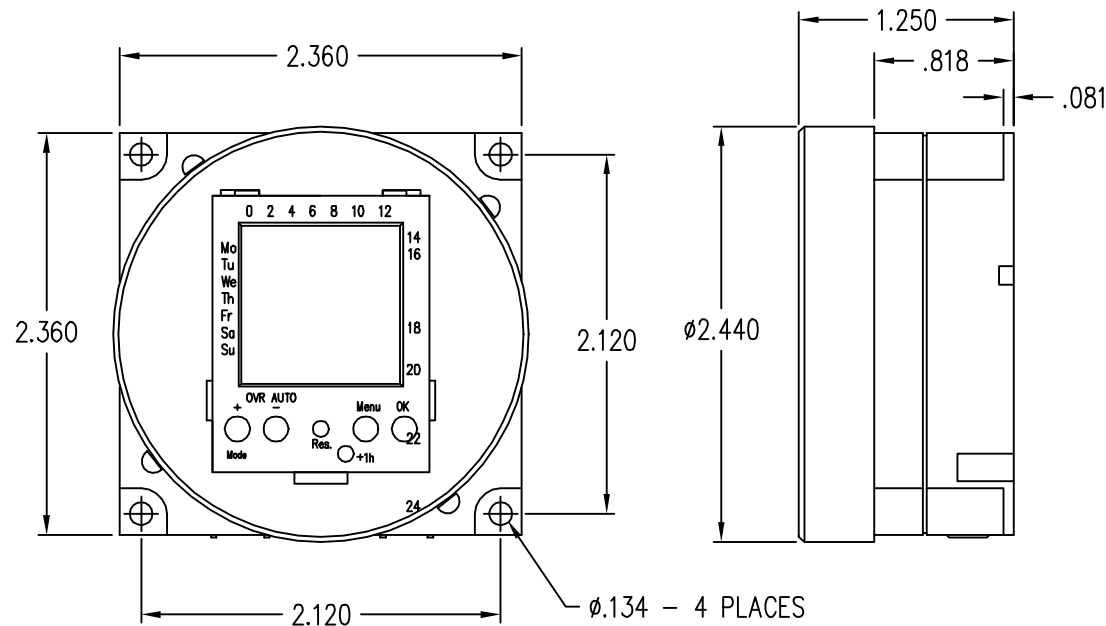
- 322 programs
- 365 day programming
- 1 channel controller
- Auto leap year adjustment
- Auto daylight savings time adjustment
- Battery back up for over 1 week

TO ORDER - SPECIFY TIMER- X

CHOOSE MODEL # FROM ABOVE:

"1" = 7 DAY

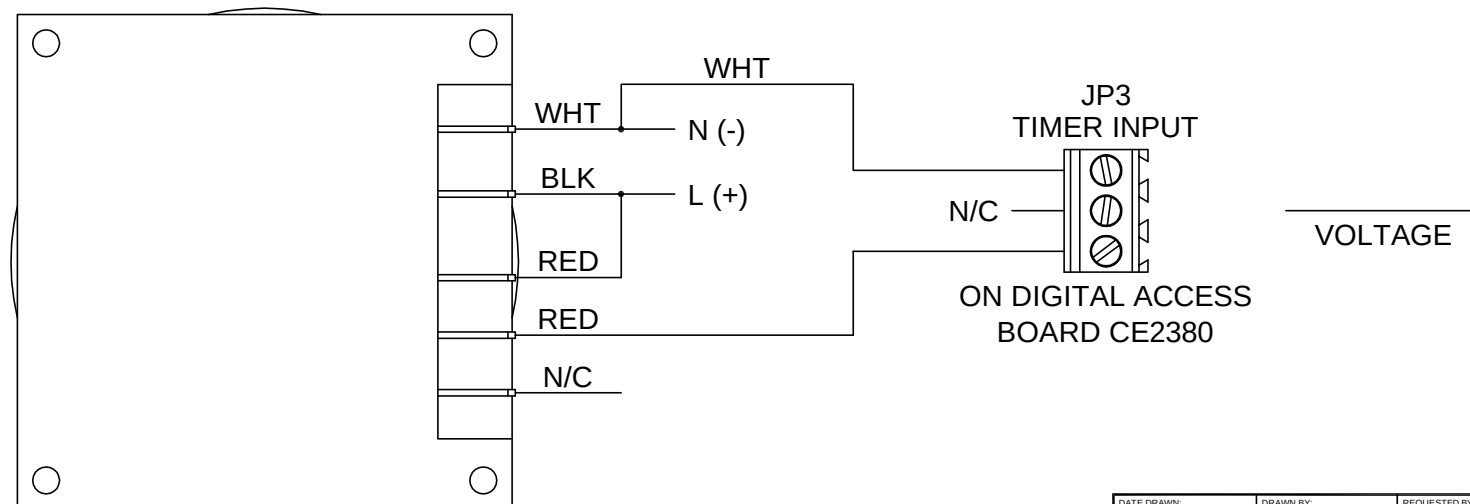
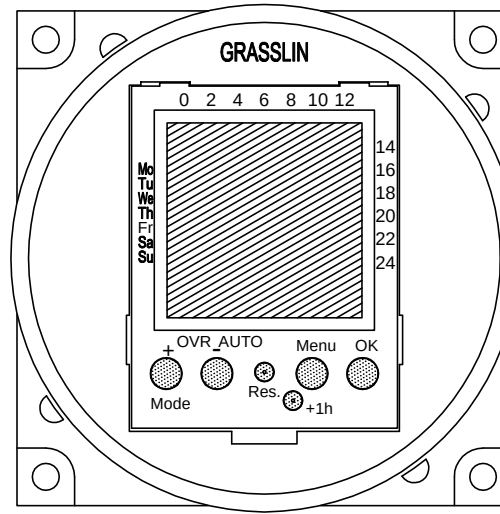
"2" = 365 DAY



TIMER-1

One Channel Electronic Time Switch

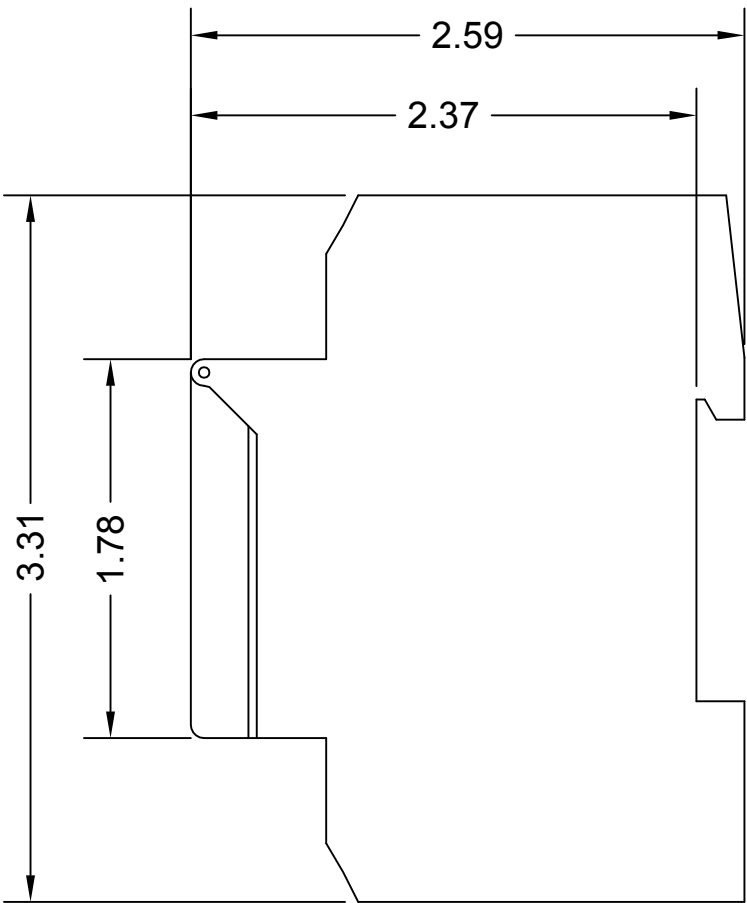
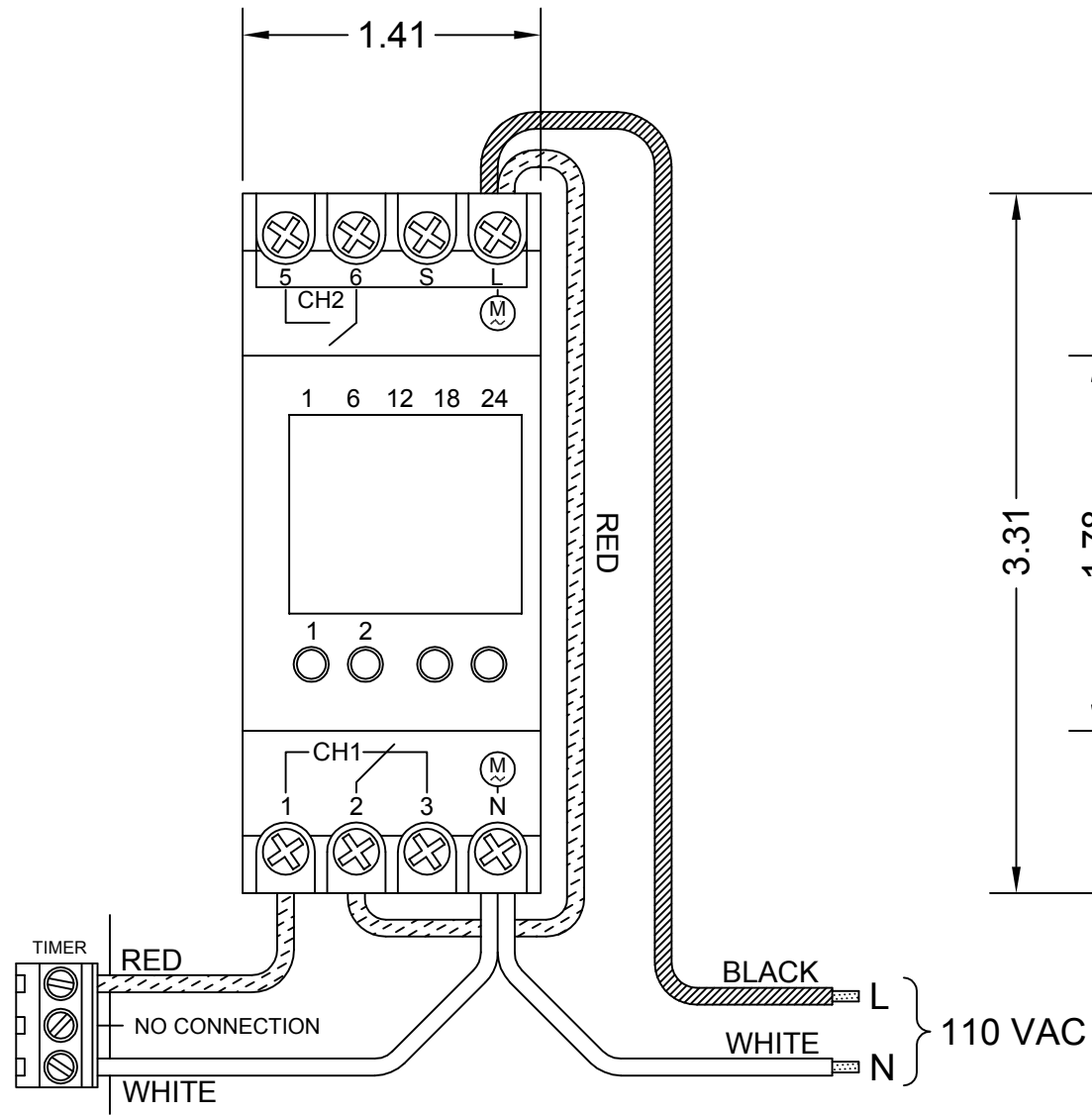
JOB# _____



DATE DRAWN: 10/16/08	DRAWN BY: DAC	REQUESTED BY: DV	 C.E. ELECTRONICS, INC. 2107 Industrial Drive Bryan, Ohio 43506 (419) 636-6705
BOARD NUMBER: N/A	LAST DATE REVISED: -	APPROVED BY:	
PRODUCT TIMER-1 SEVEN-DAY EVENT TIMER			
DWG. NO. TIMER-1_01			REV. -

C.E. 365-DAY TIMER WIRING DIAGRAM

JOB# _____



NOTE: Please connect timer to load before connecting AC power.

TIMER INPUT
ON SECXX

NOTE: Read the included operating manual for programming information.

DATE DRAWN: 04/01/15	DRAWN BY: DAC	REQUESTED BY: DV	 C.E. ELECTRONICS, INC. 2107 Industrial Drive Bryan, OH 43506 (419) 636-6705
BOARD NUMBER: N/A	LAST DATE REVISED: -	APPROVED BY:	
PRODUCT C.E. 365-DAY WIRING DIAGRAM			
DWG. NO. TIMER-2_01			REV: -