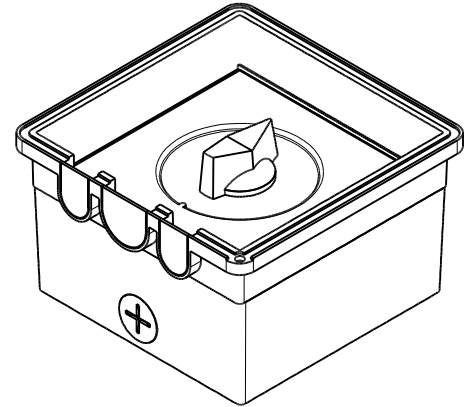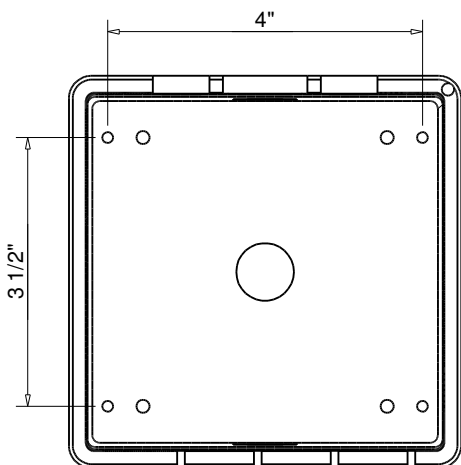# HPC®
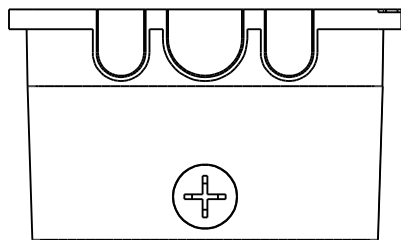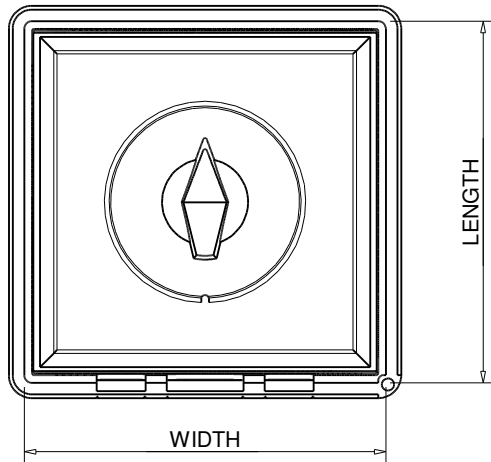
FIRE INSPIRED™

Hearth Products Controls Co
CSA CERTIFIED-OUTDOOR USE ONLY
FOR COMMERCIAL AND RESIDENTIAL USE

LENGTH

WIDTH

4"

3 1/2"

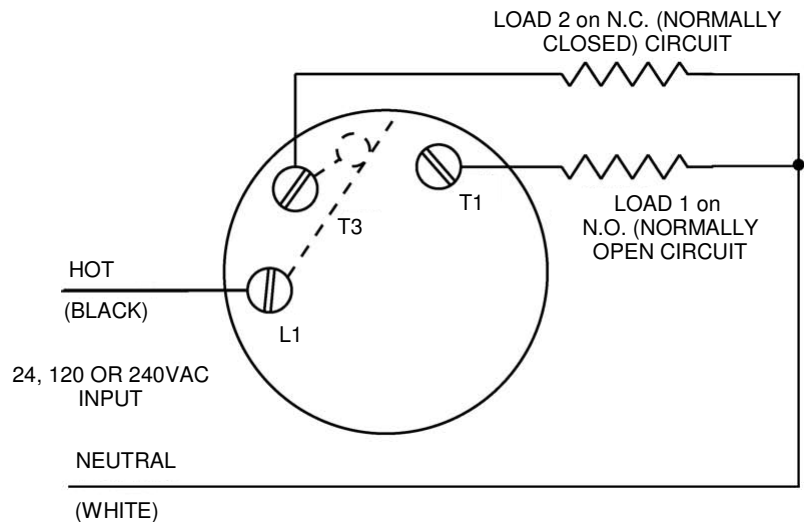**NOTE:**
L1-T1 (N.O.) CIRCUIT IS ENERGIZED WHEN TIMER IS OPERATING (WOUND AND COUNTING DOWN). N.C. CIRCUIT IS OFF.

L1-T3 (N.C.) CIRCUIT IS ENERGIZED WHEN THE TIMER IS AT THE "ZERO" OR REST POSITION. N.O. CIRCUIT IS OFF.
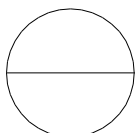
LOAD 2 on N.C. (NORMALLY CLOSED) CIRCUIT

LOAD 1 on N.O. (NORMALLY OPEN CIRCUIT

T3

T1

HOT
(BLACK)
L1

24, 120 OR 240VAC INPUT

NEUTRAL
(WHITE)

SPECIFICATIONS

MATERIAL: METAL
MOUNTING TYPE: GROUND SCREW
NUMBER OF MOUNTING HOLES: 4
NUMBER OF KNOCOUTS: 3
NEMA: 3R RATED
LENGTH: 4.650
WIDTH: 4.700
HEIGHT: 5.000 - WITH COVER NOT SHOWN

NOTE:
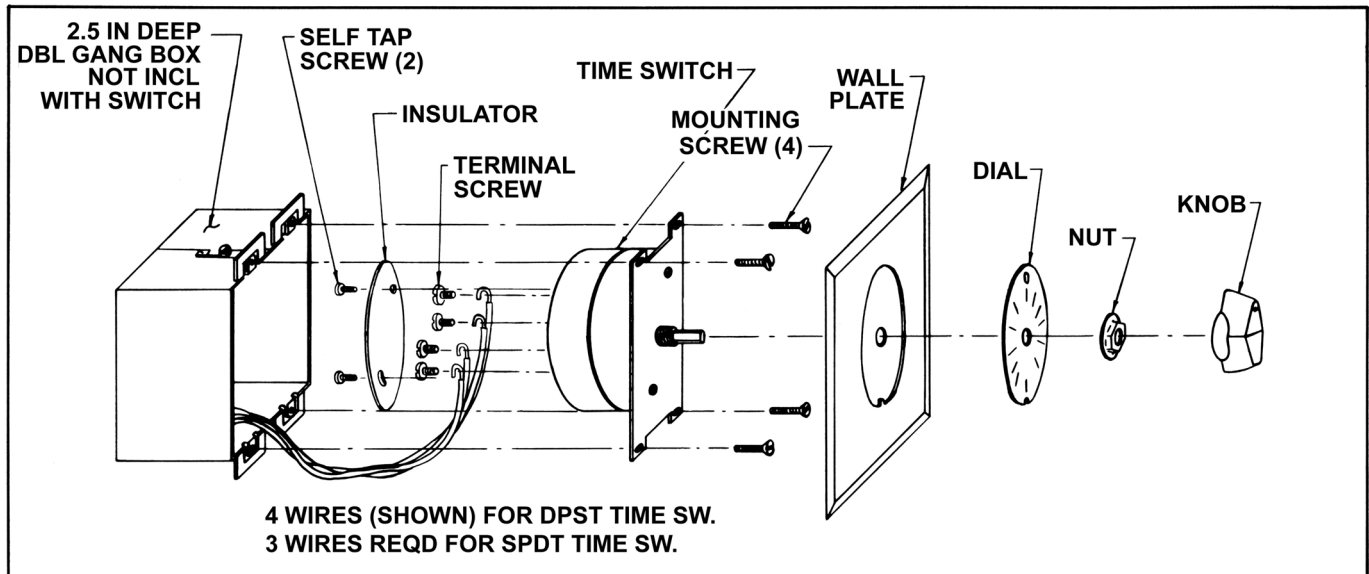LID NOT SHOWN IN MODEL. LID IS INCLUDED WITH BOTH MODELS.

694 NEMA

695 NEMA

REVISION DATE 12/09/2019
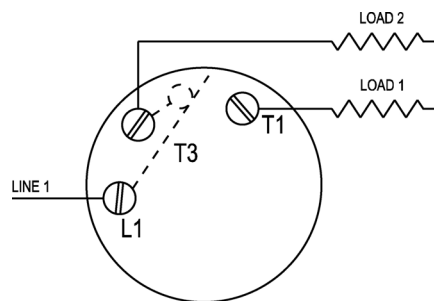
INSTALLATION

4 WIRES (SHOWN) FOR DPST TIME SW.
3 WIRES REQD FOR SPDT TIME SW.

NOTE: INSTALLATION BY A LICENSED ELECTRICIAN IS RECOMMENDED. INSTALLATION AND USE OF THIS EQUIPMENT SHOULD BE IN ACCORDANCE WITH PROVISIONS OF THE U.S. NATIONAL ELECTRICAL CODE, APPLICABLE LOCAL CODES, AND PERTINENT INDUSTRY STANDARDS.

1) **TURN POWER OFF at circuit breaker or fuse panel.**

2) Attach wires to terminals with screws provided and screw down tightly. (See wiring diagrams.)

3) Cover wired terminals with insulator using self tapping screws provided. (Protection against shorts.)

4) Groom wires carefully for insertion of wired assembly into wall box. Fasten with four mounting screws provided.

5) Place wall plate, then dial over timer shaft & threaded bushing with the "O" of the dial at the top, and fasten with nut provided.

6) Push knob on timer shaft with pointer toward "0".

7) **Turn power ON at circuit breaker or fuse panel.**

Wiring Diagram
694/695 SPDT
(Rear View)
Contact Positions at time "0"