



2650-706C

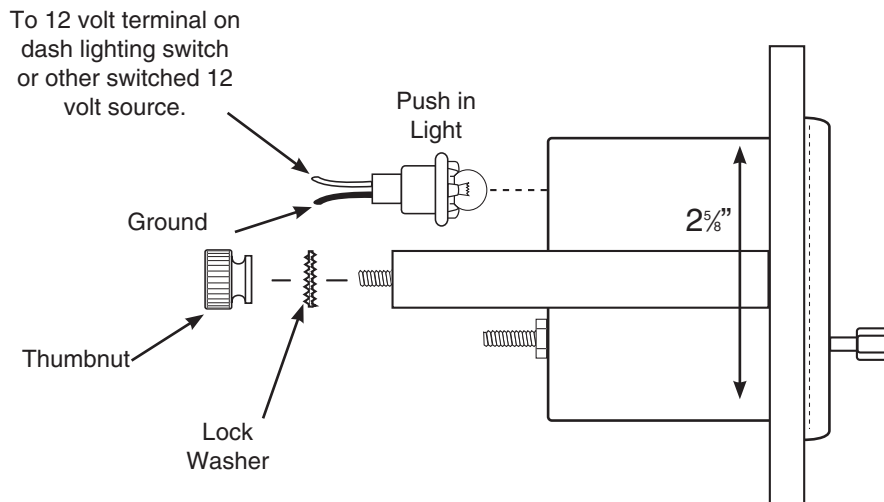
INSTALLATION INSTRUCTIONS 2 5/8" ELECTRIC CLOCK MODEL 3585, 4485, 5885



Mounting

FRONT MOUNTING (SIDE VIEW)

This clock can be mounted in a 2 5/8" dia. hole or in an optional under-dash panel or mounting cup. Fasten with brackets supplied as shown. (Hookup wire is required.)



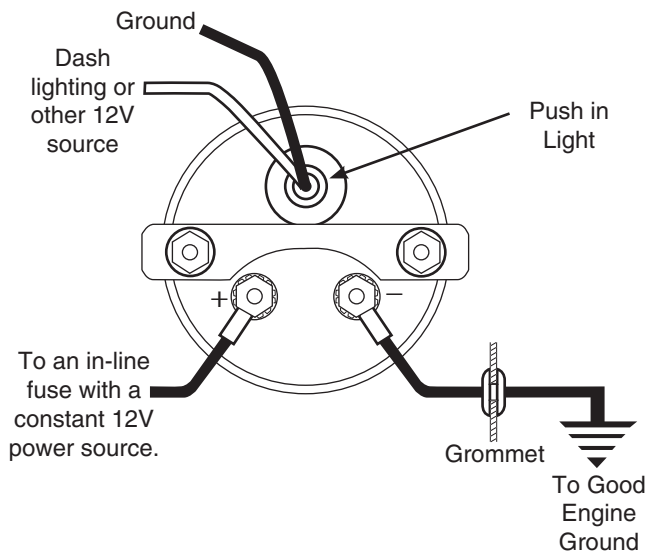
Installation

1. Disconnect negative (-) battery cable.
2. Mount clock into dash or panel using mounting bracket and hardware provided.
3. Attach 20 gauge wire to the negative (-) terminal on back of clock and the opposite end to a good engine ground.
4. Attach second wire to the positive (+) terminal on back of clock and the opposite end to an in-line fuse that has a constant 12 volt power source.
5. Reconnect negative (-) battery cable.

NOTE: To set clock, push in the set knob and turn clockwise to the current time.

IMPORTANT: When time is set, make sure that the knob is in the out position for proper operation.

NOTE: Clock should be fused with a Littlefuse® 312.187 type. 312.187 is a 3/16A cartridge type fuse that can be used with an in-line fuse holder.



CAUTION!

As a safety precaution the Red wire of this product should be fused before connecting it to the positive (+) side of the 12V DC battery. We recommend using a 4 Amp, 3AG fast-acting type cartridge fuse (Littlefuse® # 312 004 or an equivalent) inline with the Red wire of our product.