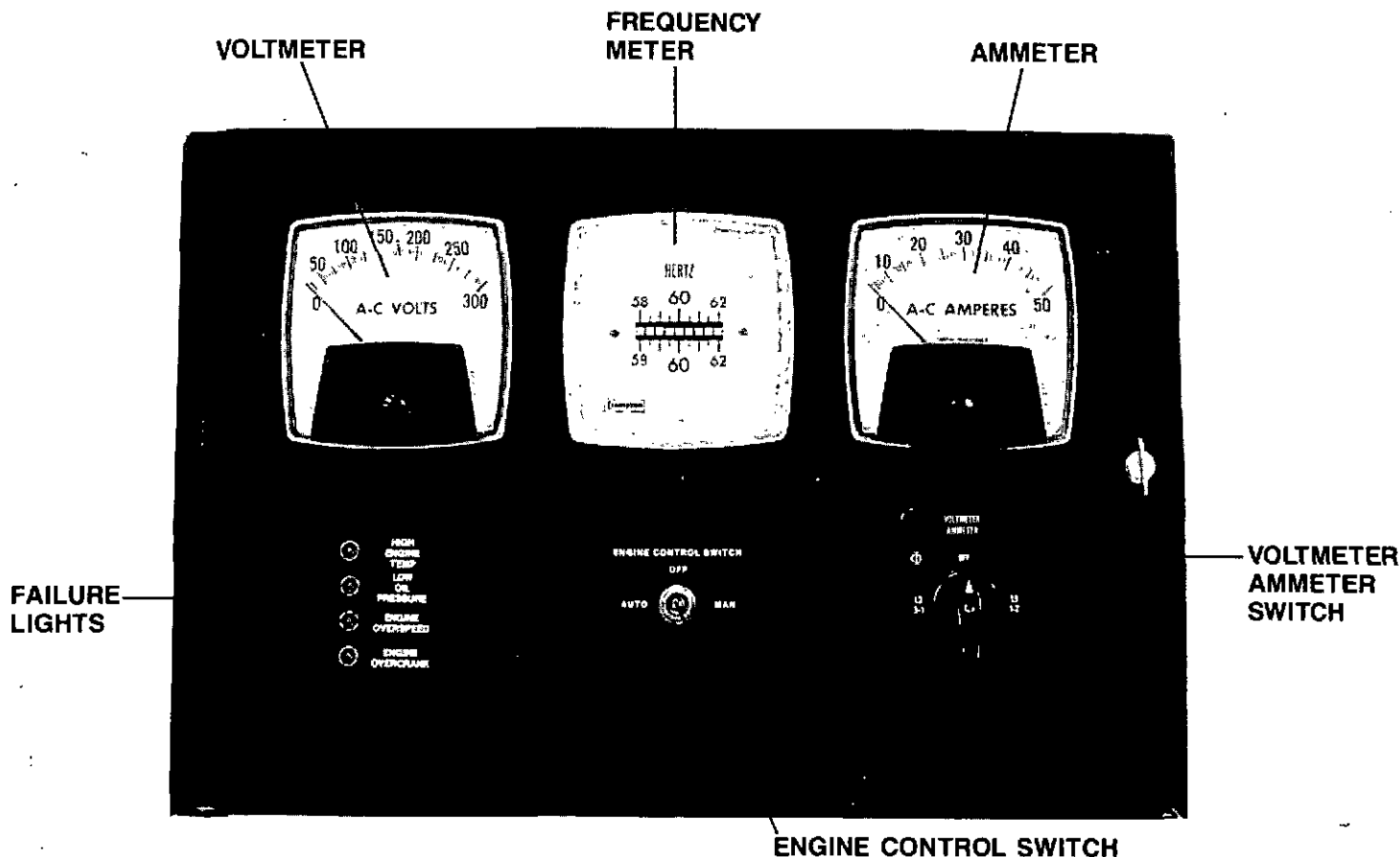


KATOLIGHT[®]

CORPORATION

Standard 40 Series



STANDARD EQUIPMENT

- Voltmeter - 3½", 2%, Accuracy
- Ammeter - 3½", 2%, Accuracy
- Frequency Meter - 3½", 55-65 Hz Dial Type
- Combination Selector Switch
 - ❖ 4 Position, 3 Phase
 - ❖ Ammeter (only) - 3 Position, 1 Phase
 - ❖ (4) Vibration shock mounts

- ❖ engine overcrank
- ❖ A three position mode switch (auto-off-manual). Engine Control is designed for switch grounding on failure.

(Estimated weight 25 lbs.)

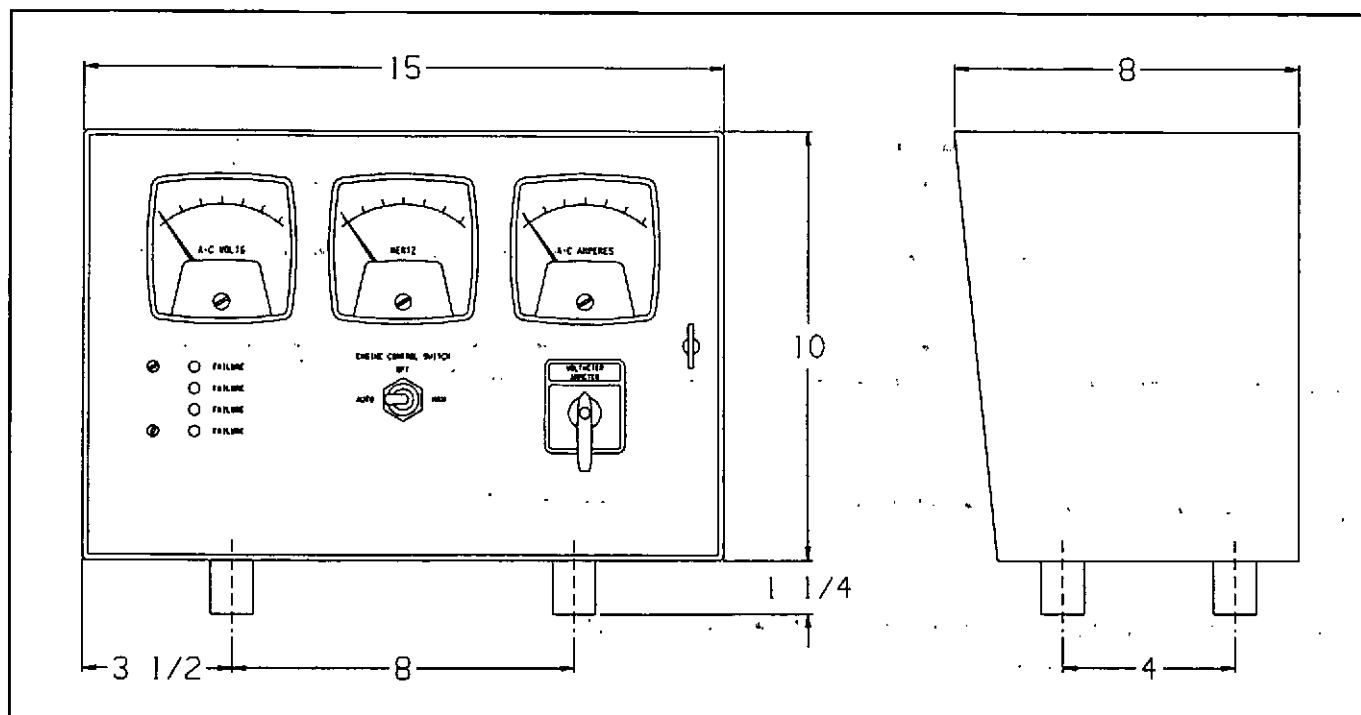
Engine Control:

KASSEC, 12 or 24 volt DC with cyclic cranking timer, 4 engine shutdowns with separate failure lights, when the following conditions are indicated:

- ❖ high water temperature
- ❖ low oil pressure
- ❖ engine overspeed

The Katolight Standard 40 Series Control Panel is a complete package, ready for installation. The panels have been designed and tested to insure a reliable quality product, a Katolight tradition. When ordering, the following information must be provided to properly size the metering and DC control voltage for your application.

CONTROL PANEL DIMENSIONS



OPTIONAL EQUIPMENT (*)

- ☐ *① Emergency stop button (a).
- ☐ ② Alarm buzzer with silencing switch.
- ☐ ③ Auxiliary relay for dry contacts. (1 max.)
- ☐ *④ Two hooded panel lights & on/off switch (a).
- ☐ Options *1 and *4: Only one of these options may be selected, not both. All of the above features are applicable for single phase panel.

Katolight will custom-build control panels for applications requiring features not found in the Standard Control Panel. For more information consult the factory.

Materials and specifications may change without notice.

**Generator - KW - Voltage - Frequency - Phase - Wire
Engine - Make - Model No. - Battery Voltage**