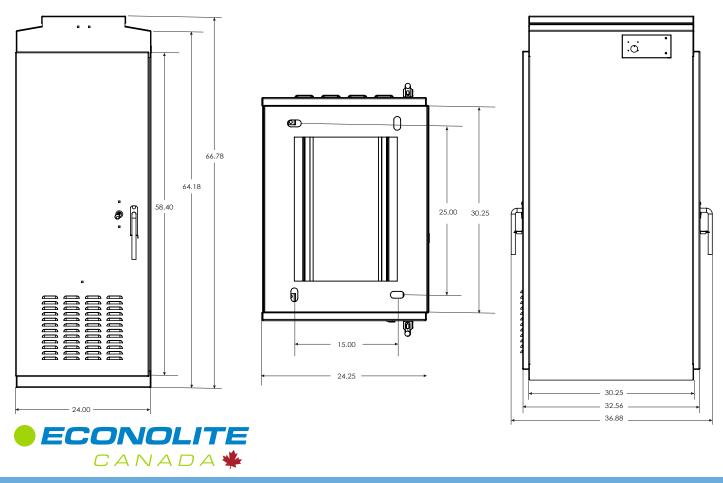


Description

An optional configuration provides six additional load switch positions for use as overlaps, seven-wire interconnect outputs, and a variety of special function outputs. Ample space is provided for mounting two 170 type controllers for master/local applications. The use of standard Subassemblies, as defined by Caltrans, assures interchangeability between manufacturers. All Subassemblies are mounted in a removable 19-inch Electronic Industries Alliance (EIA) rack for ease of maintenance and are fully interchangeable with the Model 336, and 336S, 333SD, and 332D cabinets. Constructed of heavy 0.125-inch aluminum, the 332 provides a durable, NEMA 3R-specified, weatherproof enclosure. An optional lower input termination panel provides a point to terminate input field wires. The panel is located on the left side wall of the cabinet as viewed from the rear door. The 332 cabinet housing can be supplied with an optional Underwriters Laboratories Inc. (UL) label.

Basic Specifications

- Dimensions
- Material
 - Aluminum 0.125 in. (door and top)/0.188 in. (sides and bottom)
- Ship Weight
- Finish
 - Anodized, bare, painted, or anti-grafitti
- UL Label
 - Cabinet Housing UL 3R listed, UL File #E256326 (label optional)



sales@econolite.ca www.econolite.ca