

Features

- High intensity progressive alarm lights: RPM Shift Light
- Rugged epoxy filled enclosure
- Small size
- Industry standard mini sure-seal® connector

Description

The blue LED's light up in pairs at the desired RPM from the extremities to the center of the LED display. The center LED is a high brightness red LED. The LED display is commonly used in motorsports as a RPM shift light.

Specifications

- Operating temperature: -40°C to 85°C
- Power supply: 9 to 24 VDC, 5 to 50mA (5mA/LED typ.)
- Weight: 116 grams (4.09 oz).

Installation

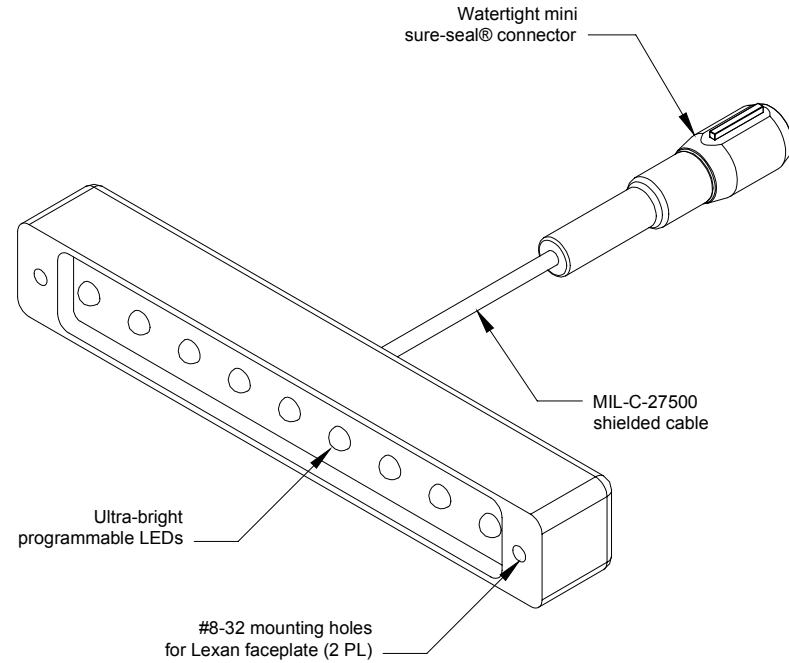
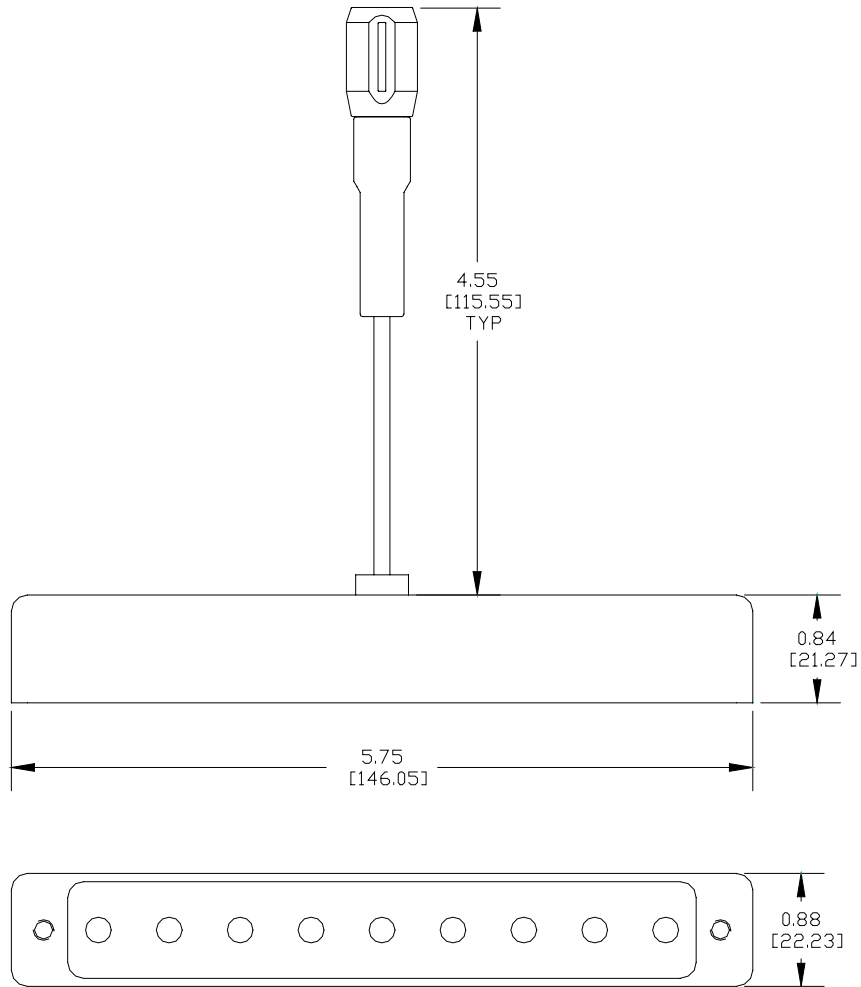
- Do not place the display near sources of interferences, such as ignition coils, plug leads, electronic modules or antennas.
- Verify that cable is not trapped or stretched by surrounding moving part.
- Do not bend cable with curvature radius less than 1.60" [40 mm].
- Protect the display from extreme vibrations.
- Carefully align indexing rib when mating mini sure-seal® connectors.
- Do not place display near a thermal energy source such as electrical component, exhaust pipe, etc.



Calibration

Each LED pair may be configured for the desired RPM. See the Led Display Configuration section of the ISAAC V6 user manual for more details.

DSPLED



All dimensions are in inches [millimeters].