



LED VEHICLE ID BOARD

INSTALLATION INSTRUCTIONS

LED VEHICLE ID BOARD

MIL-ID02X | MIL-ID03X

IMPORTANT: NEVER attempt any work without disconnecting the electricity.

- Please read all instructions before installation.
- Intended for installation by qualified personnel in accordance with site regulations.
- Go to the main electrical disconnect, lock-out per site/company standards.

Magnetic Sensor



*Not Actual Size

Figure 1

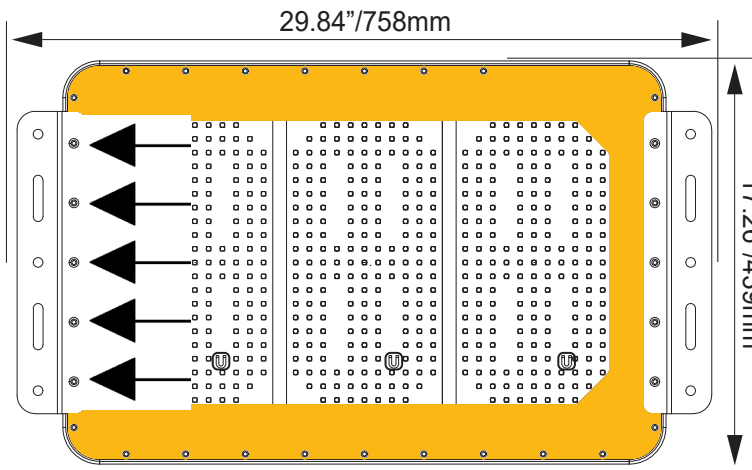
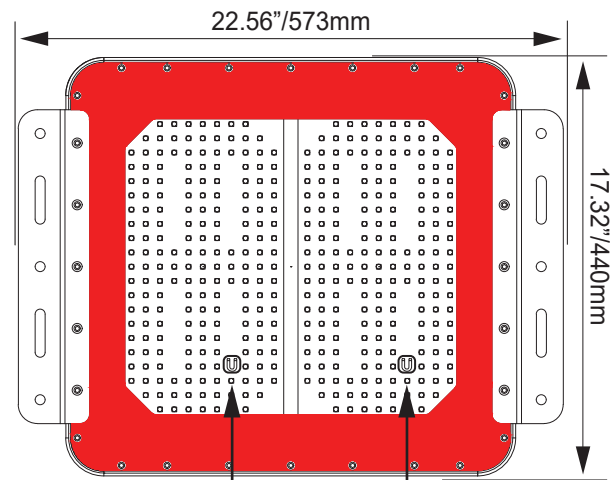


Figure 2



WIRING AND INSTALLATION

1. Remove top 5 M6 screws on each end of the board. These shorter screws can be discarded. See Figure 1.
2. Attach brackets using the 10 M6 bolts provided in the parts bag.
3. Mount to vehicle with the M10 bolts provided in the parts bag.
4. Numerical LEDs are controlled via Magnetic sensors. See figure 2
5. To operate, touch Magnet supplied to the sensor.
6. The board is armed with Memory Cache.
7. Power is ran through a 2 pin Deutsch.
8. Please ensure proper gauge wiring is used to sufficiently power ID Board. Failure to use proper gauge wire will result in circuit failure.