

ELECTRONIC DISPLAYS INC.

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www.electronicdisplays.com



EDV225MQC - 3L - N1 – IR – VERT



Parts List:

- Photoeye with Reflector (Qty:1)
- IR Remote (Qty:1)
- EDV225MQC-3L-N1-IR (Qty:1)

EDV Production Scoreboard Setup

To configure the display using the IR remote follow these instructions:

First Line (Goal/Target)

1. To preset the line, Enter the **EDIT** mode
 - a. Press the '**SET**' button on the remote. Upon release the decimal point in the least significant digit will blink.
 - b. Enter the numeric value you want displayed.
 - c. Press the '**SET**' button to save the preset number and exit **EDIT** mode for the GOAL / TARGET line.

Second Line (Actual)

2. To preset the line, Enter the **EDIT** mode
 - a. Press the '**SET**' button on the remote to "scroll" down to the second line (Decimal point will NOT be on during actual line edit mode).
 - b. Enter the numeric value you want displayed. Typically, customers enter "0" to start counting from "0".
 - c. Press the '**SET**' button to save the preset number and exit **EDIT** mode.
 - d. To reset the second line to "0" manually, press the "**CLEAR ACTUAL**" button on the right side of the cabinet

Third Line (Difference / Efficiency)

3. Third line is the percentage between the second (Actual) and first line (Goal/Target). Below is an example:

Goal/Target	1000
Actual	100
Efficiency	10%

- **A Red button is located on the right side of the enclosure that will reset ACTUAL to "0".**
- **A green button on the right side of the display allows for switching the bottom line between "EFFICIENCY" and "DIFFERENCE".**

1.

To set Increment duration (Goal Line):

1. Press the "SET" button until the top line shows "00.00" . Display will show current time increment duration. **It is set at the factory as a non-incrementing number.**
2. Press the "**SET**" button until the current value is removed. Input the desired time duration (in Seconds) and press "**SET**" to complete.
3. Press the "**SET**" button once again. The **ACTUAL** line decimal point will flash to show the display is now running.

Notes

A photo-eye and reflective plate are provided with the sign. The reflective plate needs to be installed in the direction the photo-eye is being pointed at. The photo-eye operates by sending an infrared beam in the direction that it is being pointed. The plate will reflect the IR beam back to the photo-eye thus incrementing the bottom line of the display. Each time the beam is broken, the bottom line will increment by one.

Please visit our website for more information:

www.electronicdisplays.com

Or Call: 1-800-367-6056

Or Our Support Website:

<http://edisupport.helpserve.com/>