

EDV225MPC-2L-N1-IR-VT



2.25" High Numbers. Lettering is Customer Defined. Photo-Eye and IR Remote Included. Dimensions: 16"H x 12"W x 2.5"D The Top line is Preset as a Fixed Value Via an IR Remote. The Bottom-Line Increments by One When the Photoeye is Activated. Production scoreboard visual management tool for all production areas measuring production performance verses target real time. This lean board allows leadership and support personnel to monitor production progress hour by hour and identify issues from distance for abnormality and production downtime losses from a distance. Great visual management tool for production cell support personnel.

- Bright 2.25" High LED Display with Four Digits
- Dimensions: 16"H x 12"W x 2.5"D
- 2 Lines of Numeric Text
- Top Line Displays a Fixed Value Preset Via an IR remote (Provided)
- 2nd Line Up-counts Using a Photoeye (Provided)
- Customer-Defined Lettering

Contact EDI Today

For further information visit our website www.electronicdisplays.com or call us at 1-800-367-6056 and contact a sales representative.

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Or email us at ledsales@electronicdisplays.com

EDV225MPC-2L-N1-IR-VT Specifications

Electrical Specifications

Power Source	120VAC @ 60Hz.
Power Consumption	Max. 10 Watts
Current Draw	Typical 500 mA
Power Cord Length	4 Foot Business Plug

Operational Specifications

Data Input	IR Remote for Programming
Contact Closure	Photo-eye Provided

Physical Specifications

Indoor / Outdoor	Designed to be installed and viewed outdoor
Operating Environment	32 to 120 Degrees (0 to 49 Degrees C) / 0 to 95% Humidity
Dimensions	16" H x 12" W x 3"D
Weight	Approx. 8 Lbs.
Number of Digits	Four (4) Digits
Character Height	2.25" High Numbers
Viewing Distance	Up to 90 Feet Away
LED Color / Material	Red
LED intensity	10 MCD High-Intensity Digits
Power Supply	Yes
Enclosure Color / Material	Black Aluminum
Enclosure NEMA Rating	NEMA 1 Rated
Mounting Method	Two Mounting Brackets Included for Hanging / Wall Mount
Limited Warranty	One-Year Factory Service