

NVIZN®

IDENTIFICATION DISPLAYS



LED PROGRAMMABLE IDENTIFICATION DISPLAY

**5 YEAR
LIMITED
WARRANTY**

**VISIBLE UP TO
500ft/152m!**

VID-3N12-24V-x (x = LED color)



VID-3N12-24V-A (shown above)

FULLY FUNCTIONAL
all numbers 0-9

Conveniently changes the
digits (0 to 9), using
magnetic switches



FEATURES & BENEFITS:

RS232
Communications Options

IP RATED
IP66/IP67

- ▶ **3 Digit 12" LED, Programmable**
- ▶ **5 Year Limited Warranty**
- ▶ **Advanced Technology for *Maximum Visibility* & 24 Hour use!**
 - ▶ Automatically dims for Night use & avoiding glare. **Brightens** for Daytime use.
 - ▶ **Locking Technology:** Once programmed, do not need reprogramming upon shut down/startup.
 - ▶ **Secure Protection Technology:** Ensures safe-site operation by preventing VIDs from displaying incorrect characters.
- ▶ **Built to Survive Extreme Environments:**
 - ▶ Black Aerospace Grade Aluminum - Super sealed
 - ▶ Advanced Temperature Controlled LEDs - *Shock* and *Vibration* Resistant
 - ▶ Impact Resistance & Withstands Power-Hose Cleaning
- ▶ **Reverse Polarity Protected:**
 - ▶ Built-in Circuit Protection for over-voltage, voltage surges or spikes
- ▶ **Lightweight and Easy to Install**
- ▶ **Operating temperatures ranging from -50°C (-58°F) to +60°C (140°F)**

FORM & FIT COMPATIBLE TO:



LED Reflective
Identification Displays
VID-BL4C12-BKY
(Reflective Fluorescent Yellow Green)



LED Reflective
Identification Displays
VID-BL4C12-BKW
(Reflective White)



LED Reflective
Identification Displays
VID-BL4C12-ABK
(Reflective Fluorescent Yellow)

* Also Available in Characters

Other LED Colors Available
Upon Request!

★ **NVIZN Signs field proven for over 12 years!**

ID DISPLAY SPECIFICATIONS CHART: Available in 110VAC & 220VAC upon request

Part Number	Character Height	Weight	Frame Dimensions		Volts (VDC)	Amps	Watts
			Height	Width			
VID-3N12-24V (3 digit)	12" 304 (mm)	25.5 LBS 11.6(kg)	17.25"	25.75"	12	3.0	36
			438.15 (mm)	654.05 (mm)	24	1.5	36

**LED Identification Displays are intended for use on various types of equipment. Hardware needed for mounting purposes is at the discretion of the user.

Recommended Mounting Options:

VID Brackets, Pre-Drilled



VID-S10-2

*Other size brackets
available upon request

Power Converter



VID-110-240V PS
(110-240VAC)

Power Cord Splitters
(to combine multiple signs)



VID-PC-EXT12-2Y VID-PC-EXT12-3Y

Power Cords



VID-PC-EXT-50-1 VID-PC-EXT-50-2

DS-NVIZN-VID-3N12-24V-RevD
Release Date: 3/20/2018

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