NVIZN™ 16" Programmable LED ID Display Board – Driver Industrial Safety

DRIVER INDUSTRIAL SAFETY — SAFETY IS ALL WE DO™

NVIZN IDENTIFICATION DISPLAYS

NEW!

NEW!

Applications

Mining, construction, commercial, industrial, heavy duty work environments. etc.

Description

Driver Industrial Safety's NVIZN™ Identification Displays provide years of reliable identification solutions for any type of equipment in mining, commercial, industrial and heavy duty work environments.

HEAVY DUTY, HI-VISIBILITY 3 Digit Numeric 16" LED Programmable Display. Day & Night Visibility up to Up to 1000 ft (305 m) with Automatic Dimming. NEW Flat Top black frame design for high contrast visibility. IP66/67 Weather Resistant. Field proven for over 15 years to survive extreme environments.

NVIZN™ LED Programmable Identification Displays are available in up to 5 Characters (Numeric/Alphanumeric) in various LED Colors and Sizes: 9″, 12″, 16″, 18″, 24″, and 36″. Engineered with Advanced Technology for maximum visibility and 24-hour usage, automatically dimming for night use to avoid glare and brightening for daytime use always ensuring, "safe-site", operation. LED Programmable displays feature user-friendly customization allowing for instant change to Digits (0-9), Characters (all letters A-Z), with a simple magnetic switch. For added safety & convenience, each display uses a "Locking" technology. Once programmed, this allows the user to shut down and startup vehicle as often as needed without any reprogramming. NVIZN Identification Display® products have a high level of impact resistance with temperature-controlled LEDs which are shock & vibration resistant. You have your choice of display size up to 5 Characters (Numeric/Alphanumeric), Color, Single Frame or 3-sided display options, or full Vehicle Kits (multiple displays for full outfitting based on site requirements/specific vehicle type). Ordering as a set ensures enhanced Distance Criteria viewing of your unit number or identification message. NVIZN Identification Displays® have simplified operation and installation with accessories options available such as a remote control, additional length of power cord, or metal mounting bracket for installation to your heavy equipment or structure.

Features and Benefits

- 16″ H Digits. Visible at multiple viewing angles!
- Extended Numeric Spacing, Visible up to 1000ft (305m)
- Bright LEDs for 24HR Day/Night Clear Visibility
- Magnetic Switch Function for Convenient Number Changes
- Lowest Battery Consumption on the Market
- Lightweight, Easy to Install, & Maintenance Free
- NEW Sleek Flat-Top Frame Design for Clearest # Identification
- Heavy Duty Mounting Brackets & Power Accessory Options
- Available in Red, Amber, & Green LEDs

Tech Specs

Max Visibility	Up to 1000ft (305m)
Numeric Height	16" (406mm)
Weight	25 lbs (11.30kg)
Frame Dimensions	Height: 21.25" (539.75mm) Width: 35.25" (895.35mm)
Voltage	10-30V
Amps	1.14A @ 12V	0.57A @ 24V
Watts	13.7W max
IP Rated	IP66 & IP67
Available in	120-240/277V AC

Part No.	Description
VID-3N16L-A	NVIZN™ 3 Digit 16" Numeric Amber Programmable LED Vehicle ID Display – Driver Industrial Safety
VID-3N16L-G	NVIZN™ 3 Digit 16" Numeric Green Programmable LED Vehicle ID Display – Driver Industrial Safety
VID-3N16L-R	NVIZN™ 3 Digit 16" Numeric Red Programmable LED Vehicle ID Display – Driver Industrial Safety

16"

12"

Authorised Importer and Master Distributor