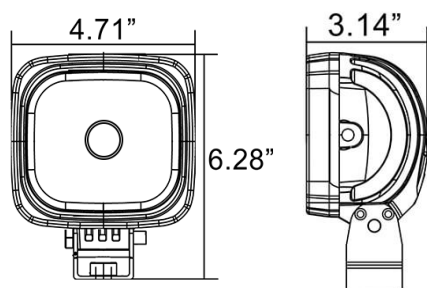


Vision X Video Extreme Light

Reverse Camera System



Video Extreme Light (VEL) with Monitor (Model: VX-VEL-CAMMON7KIT) Specifications

Parts Include	Video Extreme Light (6K), short shield, 7" monitor, 20' cord
LED Output	6000K
LEDs	6
Beam Pattern	60°
Shield	Short shield included
Cord Length	20 ft (6.1m)
Wattage	30W
Input Voltage	9-32V DC multi-volt
Amp Draw	2.5A
Warranty	Extended

Accessories Description

VX-P-UMTRUNNION Trunnion Bracket For UM Series – Fits VEL

Description

The Vision X Video Extreme Light (VEL) – reverse camera system is an innovative new LED lighting fixture that merges reverse lighting and a back-up camera into one unit. Most of today's reverse lights suffer at night due to a lack of light from the vehicles factory reverse lights, but the Video Extreme Light reverse camera system excels at covering a large area behind the vehicle with ample light output, all while relaying it to a display. For those who have an existing monitor in their vehicle, the VEL can be wired to relay the video feed to the current display. If a monitor is required, the Video Extreme Light is also available in the optional kit package that includes a 7" LED monitor and a long 20' cord for wiring the monitor inside the vehicle. The VEL comes standard in the 6K LED color temperature, or the high-powered infrared light for those who wish to see at night without the light output. The VEL can be used for a multitude of applications, such as security lighting and surveillance, service vehicle usage, night-time monitoring (with infrared model), delivery trucks and long haul vehicles.

Features and Benefits

- Illuminates area while simultaneously relaying video
- Embedded video camera in fixture
- Short-shield blocks glare from camera lens
- 7" LED monitor (optionally available)
- 3,168 raw lumens
- Six 5-watt LEDs

Applications

On-road applications, 4WDs, SUVs, light trucks, utility vehicles, delivery trucks, garbage trucks

Tech Specs

Standard 6K LED Camera only (Model: VX-VEL-4460CA72SS) Specifications

Parts Include	Video Extreme Light, short shield
LED Output	6000K
LEDs	6
Beam Pattern	60°
Shield	Short shield included
Cord Length	6 ft (1.83m)
Wattage	30W
Input Voltage	9-32V DC multi-volt
Amp Draw	2.5A
Warranty	Extended

Infrared LED Camera only (Model: VX-VEL-4460CA72SS.IR850) Specifications

Parts Include	Video Extreme Light, short shield
LED Output	IR (Infrared)
LEDs	6
Beam Pattern	60°
Shield	Short shield included
Cord Length	6 ft (1.83m)
Wattage	18W
Input Voltage	9-32V DC multi-volt
Amp Draw	2.5A
Warranty	Extended

Part No. Description

VX-VEL-CAMMON7KIT	Video Extreme Light And Monitor Kit 60 Degree Beam 72 Degree Camera Visible Light With 20' Cord
VX-VEL-4460CA72SS	Video Extreme Light 4" Square 60 Degree Optics 72 Degree Camera Angle Short Shield
VX-VEL-4460CA72SS.IR850	Video Extreme Light 4" Square 60 Degree Optics 72 Degree Camera Angle Short Shield Using Infrared 850NM LED
VX-VEL-M7	7" LED Monitor For Video Extreme Light



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