KILLARK®

NVSLCFG25GAG - NV2 Series, Gray Non-Metallic Cmpct Flashing LED Lt Fixt (w/ LED). 3/4" Pendant Mount w/ Green Strobelight & Guard, 120-240VAC, 50/60Hz

By Killark
Catalog # NVSLCFG25GAG

NV2 Series - Gray Non-Metallic Corrosion Resistant Compact Flashing LED Light Fixture (LED Included) - 3/4 Inch Pendant Mount With Green Strobelight And Guard - 120-240VAC At 50/60Hz

Features

- NVSL Series LED with very compact profile and 50,000 hours expected life steady - on or flashing.
- NVSZ Series Xenon with 10,000 hours expected life flashing only.
- LED utilizes inverted cone design to provide full 360 degree coverage for more light projection.
- LED and Xenon available in five colors colors - red, green, amber, blue and clear.
- Flash rate for LED is 7 micro flashes approximately every second for increased visual perception.
- Xenon flash rate 60 to 80 per minute
- Can be mounted in any orientation including lens in the UP or SIDE positions.
- Materials: High strength 30% glass-filled thermoset polyester body with Lexan® lens. Resists corrosive effects of most chemicals, hydrocarbons and solvents
- Designed for indoor and outdoor applications

Specifications

EU RoHS Indicator	Contact Manufacturer
Hazardous Rating(s)	• Class I, Division 2, Groups A, B, C, D • Class I, Zone 2, Groups IIC, IIB, IIA • Class II, Division 2, Groups F, G • Class III, Divisions 1 & 2
IP Rating	IP66

Current

Frequency Rating	50/60 Hz
Voltage Rating	120-240 VAC

Dimensions

Hub Size	3/4"
Length	5.5 in
Height	5.5 in
Width	17.5 in
Gross Weight with Packaging	1.85
Dimensions	5.5 in x 17.5 in x 5.5 in

General

Optic Type	Polycarbonate Globe - Green
Color	Gray
Series	NV Series
Lamp Type	Steady
Mounting Type	Pendant
UPC	783936070339
Light Source	LED
Type	Non-Metallic Corrosion Resistant Flashing Led Signal
Material	Polyester, Fiberglass Reinforced
Finish Type	Powder Epoxy Paint

© 2026 Hubbell Incorporated. All rights reserved