KILLARK®

NVSLCFG26AXG - NV2 Series, Gray Non-Metallic Compact Flashing LED Light Fixt (LED Included), 3/4″ Ceiling Mount w/ Amber Strobelight & Guard, 12-80VDC

By Killark
Catalog # NVSLCFG26AXG

NV2 Series - Gray Non-Metallic Corrosion Resistant Compact Flashing LED Light Fixture (LED Included) - 3/4 Inch Ceiling Mount With Amber Strobelight And Guard - 12-80VDC

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

General

Catalog Number	NVSLCFG26AXG
EU RoHS Indicator	Contact Manufacturer
Finish Type	Powder Epoxy Paint
Lamp Type	Steady
Material	Polyester, Fiberglass Reinforced
Optic Type	Polycarbonate Globe - Amber

Series	NV
UPC	783936070568

Dimensions

Hub Size	3/4″

Electrical Ratings

Frequency Rating	50/60 Hz
Voltage Rating	12-80 VDC / 24 VAC

Certifications And Compliance

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

Product Assets

Certifications - NVSL & NVSP Series CSA Certification
Customer Notices - Prop 65 Notice
Specifications - NVSLCFG26AXG Specification Sheet English
Specifications - NVSLCFG26AXG Specification Sheet French
Specifications - NVS Series Non-Metallic Corrosive Resitant Signals Specification Sheet