HUBBELL

Harsh & Hazardous

KILLARK®

NVL Series
Corrosion Resistant Fixtures
for Harsh and Hazardous Environments

NON-METALLIC CORROSION RESISTANT HAZARDOUS FIXTURES

Class I, Div. 2, Groups A,B,C,D
Class I, Zone 2, Groups IIC,IIB,IIA
Class II, Div. 2, Groups F,G
Class III
UL Marine Rated (US only)
Type 3, 4, 4X, IP66

Certified - File LR11713

ABS Type Approval

to the following standards:
- **UL 1598 Standard for luminaires**
- **UL 1598A Marine type luminaires**
- **UL 844 Standard for lighting fixtures for hazardous locations**
- **CSA C22.2 no. 137-M1981 electric luminaires for use in hazardous locations**
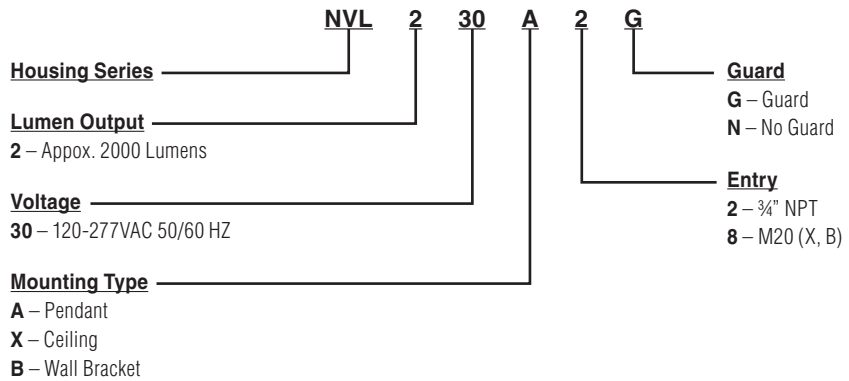- **Enclosed and gasketed**

FEATURES - SPECIFICATIONS

ENVIRO*RITE*® II

Features

- Corrosive resistant body molded from 30% glass-filled thermoset polyester
- Energy and labor-saving LED
- High Efficacy (lumens per watt)
- Compact Size
- Diffuse polycarbonate globe that softens the light while providing impact protection
- Accessories include polycarbonate dome reflectors and wall extension
- Type 3, 4, & 4X Rated
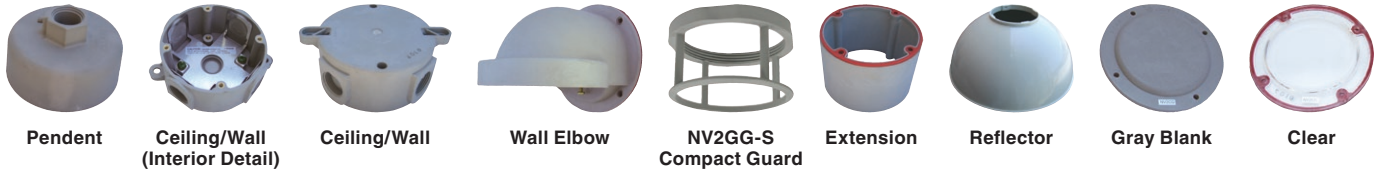- IP66
- Marine Rated
- ABS Approved

Catalog Number Logic

NVL   2   30   A   2   G

Housing Series

Lumen Output
2 – Appox. 2000 Lumens

Voltage
30 – 120-277VAC 50/60 HZ

Mounting Type
A – Pendant
X – Ceiling
B – Wall Bracket

Guard
G – Guard
N – No Guard

Entry
2 – ¾" NPT
8 – M20 (X, B)

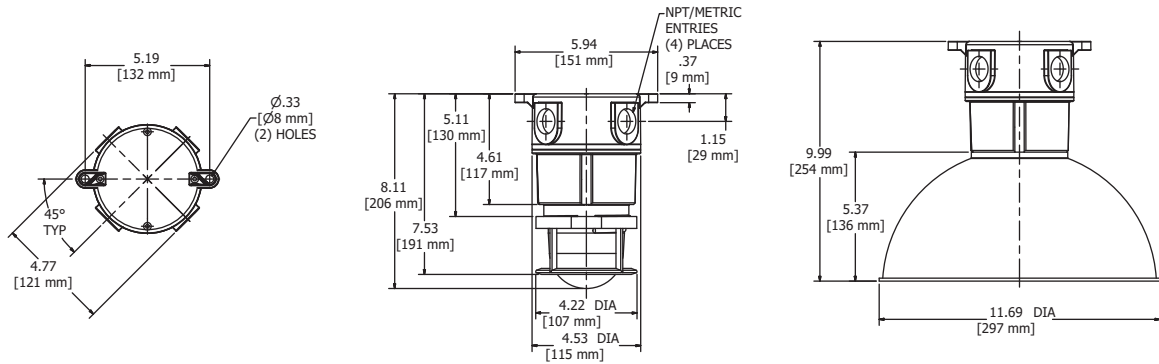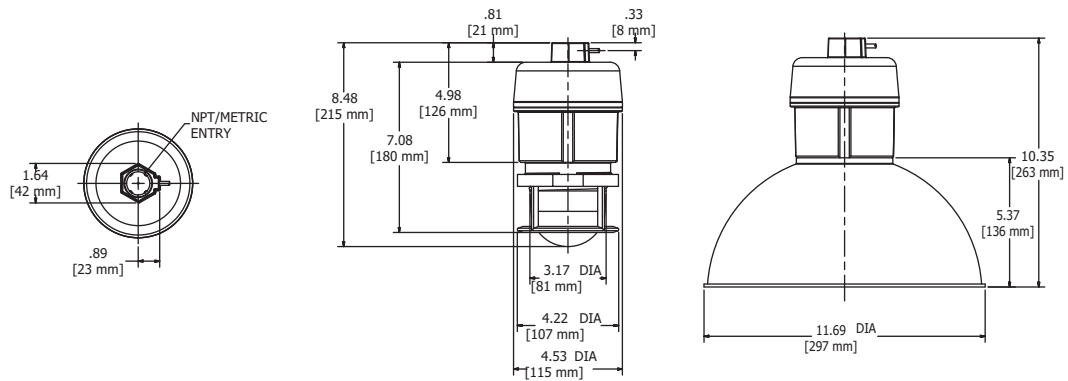| NVL COMPONENTS AND ACCESSORIES			
CATALOG NUMBER	**DESCRIPTION**		
NV2AG	Pendant	3/4" NPT	Pendant splice box with 316 stainless steel set screw at the conduit connection
NV2XG	Ceiling Box	3/4" NPT	Ceiling box vol. 24 cu. inches
NV2MG		M20	
NV2BG	Wall Bracket		Use with NV2XG or NV2MG for wall mount
NVPSD12	Reflector		White Polycarbonate Reflector (secured by guard)
NVEXTG	Extension		Extension for wall mount fixture with reflector
NV2CG	Gray Cover		Blank covers for NV2XG & NV2MG Ceiling Boxes
NV2CC	Clear Cover		
NV2GG-S	Compact Guard		Low Profile Non-Metallic Guard that is also used to secure reflector

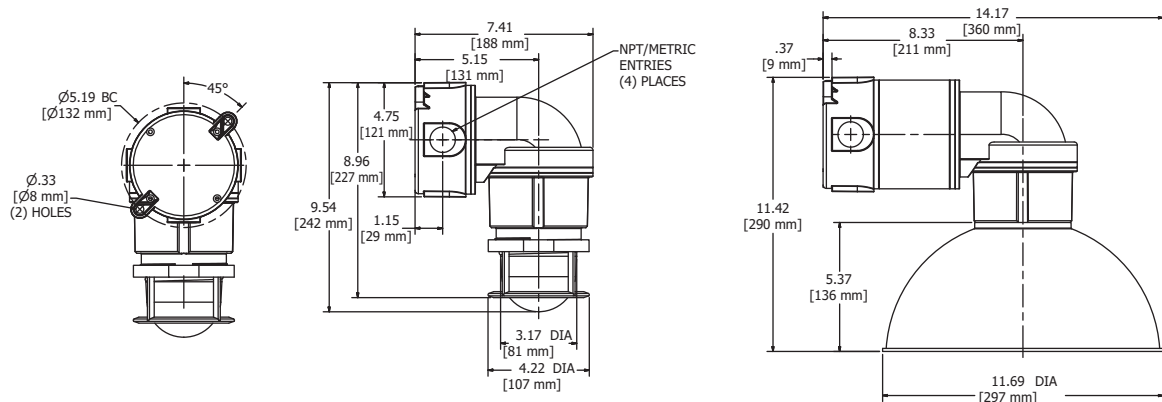# NON-METALLIC CORROSION RESISTANT HAZARDOUS FIXTURES

COMPONENT PARTS

Pendent	Ceiling/Wall (Interior Detail)	Ceiling/Wall	Wall Elbow	NV2GG-S Compact Guard	Extension	Reflector	Gray Blank	Clear

Ceiling Mount

5.19 [132 mm]
Ø.33 [Ø8 mm] (2) HOLES
45° TYP
4.77 [121 mm]

5.94 [151 mm]
NPT/METRIC ENTRIES (4) PLACES
.37 [9 mm]
5.11 [130 mm]
4.61 [117 mm]
1.15 [29 mm]
8.11 [206 mm]
7.53 [191 mm]
4.22 DIA [107 mm]
4.53 DIA [115 mm]

9.99 [254 mm]
5.37 [136 mm]
11.69 DIA [297 mm]

Pendant Mount

1.64 [42 mm]
NPT/METRIC ENTRY
.89 [23 mm]

.81 [21 mm]
.33 [8 mm]
8.48 [215 mm]
4.98 [126 mm]
7.08 [180 mm]
3.17 DIA [81 mm]
4.22 DIA [107 mm]
4.53 DIA [115 mm]

10.35 [263 mm]
5.37 [136 mm]
11.69 DIA [297 mm]

Wall Mount

Ø5.19 BC [Ø132 mm]
45°
Ø.33 [Ø8 mm] (2) HOLES

7.41 [188 mm]
5.15 [131 mm]
NPT/METRIC ENTRIES (4) PLACES
4.75 [121 mm]
8.96 [227 mm]
9.54 [242 mm]
1.15 [29 mm]
3.17 DIA [81 mm]
4.22 DIA [107 mm]

14.17 [360 mm]
8.33 [211 mm]
.37 [9 mm]
11.42 [290 mm]
5.37 [136 mm]
11.69 DIA [297 mm]

Complementary Products from Killark

ROCKER SWITCH CONTROLLERS

When the need arises for a light switch in the harshest of environments look no further than the KILLARK HKH Rocker Switch. This rugged Polyamide GRP material will stand up to the heaviest of impacts.

The HAZCON Rocker Switch is the largest seller of the Killark HKH Controls Product Line

One or Two Pole 20A continuous current contact blocks up to 350V AC/DC.

Can be wired as a 3 Way switch when 1 Normally Open & 1 Normally Closed contacts are installed

- Positive functions for ON and OFF to protect against accidental activation
- Luminous Strip for ease of sight
- 20A Contact Blocks
- For Wet Locations requiring Nema 4X or IP66
- Indoors or Outdoors in Class 1 Div 2 Harsh and Hazardous Locations
- IECEx and ATEX Certified, IP66 Ingress Protection
- Zone 1 & 2, Zone 21 & 22, Exde IIC Gb

KILLARK®

HUBBELL®

Harsh & Hazardous