



Marine Wiring Products, Non-Metallic Vaportight Fixture

By Hubbell Wiring Device-Kellems
Catalog # [NVX15GHGA](#)

Marine Wiring Products, Non-Metallic Vaportight Fixture



Features

- High strength protective globe guard
- High temperature silicone gasketing maintains integrity
- Heat resistant glass globe withstands thermal shock in wet locations

Application

Marine Lighting

General

Ballast/Driver Manufacturer	None
Color	Gray
Item Type	Ceiling Mounted Vaportight
Lamp Included	No
Lamp Type	A Lamp
Material	Composite
Material - Mounting Hardware	Screw Mounting
Number of Lamps	1
OEM Brand Name	Hubbell Wiring Device-Kellems
Performance	Environmental - Operating Temperature - -40°F (-40°C) to +302°F (150°)
Socket Type	Medium Base
Style	Vapor Tight
UPC	783585357386

Dimensions

Dimensions	10.4 in x 5.2 in x 5.3 in
Height	5.3 in
Length	10.4 in
Width	5.2 in

Electrical Ratings

Amperage Rating	1.2 A
Current / Amperage Rating	1.2 A
Frequency Rating	50-60 Hz
Voltage Rating	125 VAC
Wattage	150 W

Certifications and Compliance

Industry Standard(s)	<ul style="list-style-type: none">• UL 1598 Standard• UL1571 Listed• UL595 Listed
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Logistics

Carton Quantity	5
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Product Assets

[Catalog Page - Wiring_Catalog_BB51_CatPage](#)
[Catalogs - Wiring Full Catalog](#)
[Engineering Drawing - NVX15GHGA AutoCAD Drawing](#)
[Literature - Hubbell Marine Full Line Catalog](#)
[Sales Drawings - WDK_NVX15GHGA_DRAWING_PDF](#)
[Warranty - Industrial & Commercial Products](#)

Related Products

[NVBA - Marine Wiring Products, Wall Mounting Bracket for NVX15GHGA](#)
[VCGP100 - Lighting Fixture, Glass Globe, Replacement Marine Lighting Fixture.](#)
[NVGA - Marine Wiring Products, Replacement Guard for NVX and NVA15GHGA](#)
[NVA15GHGA - Marine, Incandescent Light Fixture](#)



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