## GLASS 70

## !Heat-High Voltage-Peak-Protected Does Not Produce Frequency Interference



Marine Grade Downlight



# **Product Specifications**

Power Consumption.....5 Watt

Standart Voltage Internal Driver....: 24 VDC Protected 60 VDC

Optional Driverless....:

Light Source Led...... Mid Power OR High Power

Dimmable...... PWM, Voltage, Current

Luminous Flux...... 500 - 1.000 - 1.350 Lumens

#### **Material Colors**



#### Light Angle



#### **Optional**

Special Arrangements Can Be Made For Projects Including Different Sizes, Materials, Material Colors

#### **Optional**

Main Light And Emergency Second Color

Temp Control

**Dimensions** 

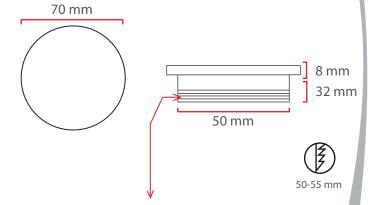
Cause fire

Voltage Limit

**Does Not Cause** Frequency







The Driver Is Protected In An Aluminum Housing

### Area Of Application

Exterior

**IP65** 

Interior

## **Optional Connection**



#### **Standart Connection**



#### Mounting



You can easily assemble the product by stretching the springs and inserting it into the hole you've pierced

## **Light Colors**











Certifications

