### **NOVA**

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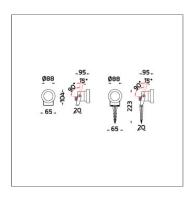
**PROJECTOR** 



LAST UPDATE: 10-09-2024



The NOVA projector is designed for convenient mounting on the ground or wall. Its small dimensions make it suitable for illuminating small plants and trees, as well as small signboards and architectural works. The projector is most effective when used to illuminate objects at short to medium distances. The twist-locked cover makes lamp installation easy. The projector is available in two voltage options: low voltage (GU5.3 socket) and main voltage (GU10 socket).



#### Technical Data



Ordering Code : 5905-0-2-221-XX

Lamp : QPAR51 or LED Retrofit

Socket GU10
Lamp Wattage: 10 W
Ambient Temperature: 25°C
Controller: On-Off

Input Voltage: 220–240Vac 50/60Hz

Net Weight : - kg.

Ordering code guide

XXXX-X-X-XXX-XX

A C E

A Product Code
B Reflector
C Electrical Component
D Lamp
E Color



Icon definition

## **NOVA**

#### **NOVA**

**PROJECTOR** 



LAST UPDATE: 10-09-2024

#### Specification

IEC Standard IEC 60598-1 General Requirement

IEC 60598-2-1 Fixed Luminaires

Protection IP54 Class I

Luminaires Body Housing High-pressure Die Cast Aluminum alloy body and components.

Coating Process UV stablized polyester powder coat.

Diffuser Tempered safety glass cover

Gasket Durable silicone gasket

External Screws made of stainless steel

Lamp Holder GU10 lampholder

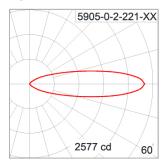
Pre-Wire Cable Pre-wired with 3x0.75mm. cable

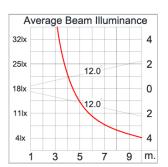
Caution Installation work has to be carried on according to the enclosed installation manual.

Color



#### **Light Distribution**





# **NOVA**

### **NOVA**

**PROJECTOR** 



LAST UPDATE: 10-09-2024

#### Accessories



Ordering Code: AUN-TRS-0033-00 Tree strap.