

# GARNET GLOW USER MANUAL



The luminaire shall be installed by a qualified electrician and wired in accordance with the latess IEE electrical regulations or the national requirements.



### **Installation Instructions**

#### A. Technical Parameters

Product name GARNET GLOW

Product code 622

Input Voltage DC 24V, DC 36V, AC 220V

Power Factor 9W - 200W >0.9

Beam Angle 2.6°, 3.5°, 12°, 15°, 20°, 30°, 60°, 10x70°, 5x20°, 15x60°

Color temperature SINGLE COLOR, RGB 3in1, RGBW 4in1, Tunable white

Colour rendering index >70 CRI
Working Environment -40°C to +50°C

Dimensions 158x173x133mm, 184x204x141mm, 222x237x165mm,

 $268x287x197mm,\,328x355x222mm$ 

Net weight 1.7 - 9.0 Kg

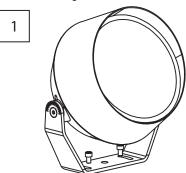
Control Mode On/Off, 1-10V, DMX-512, DALI



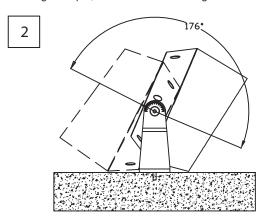
## **Installation Instructions**

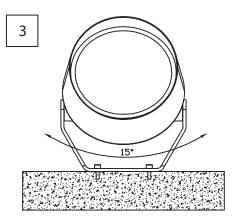
#### Installation on the mounting surface

1. According to step 1, 2, fix the bracket on the mounting surface.



2. According to step 3, connect the wire through the hole of the bracket and fix it.





3. According to step 2, 3, fix and adjust the bracket as your project needed.

#### 4. Notes

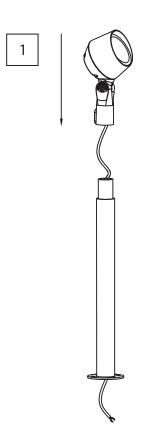
The fixture must get reliable connection with the mounting surface, any screws in the lamps should not be arbitrarily loosed. There is no special requirement on the installation direction.

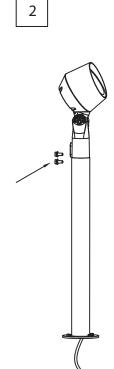


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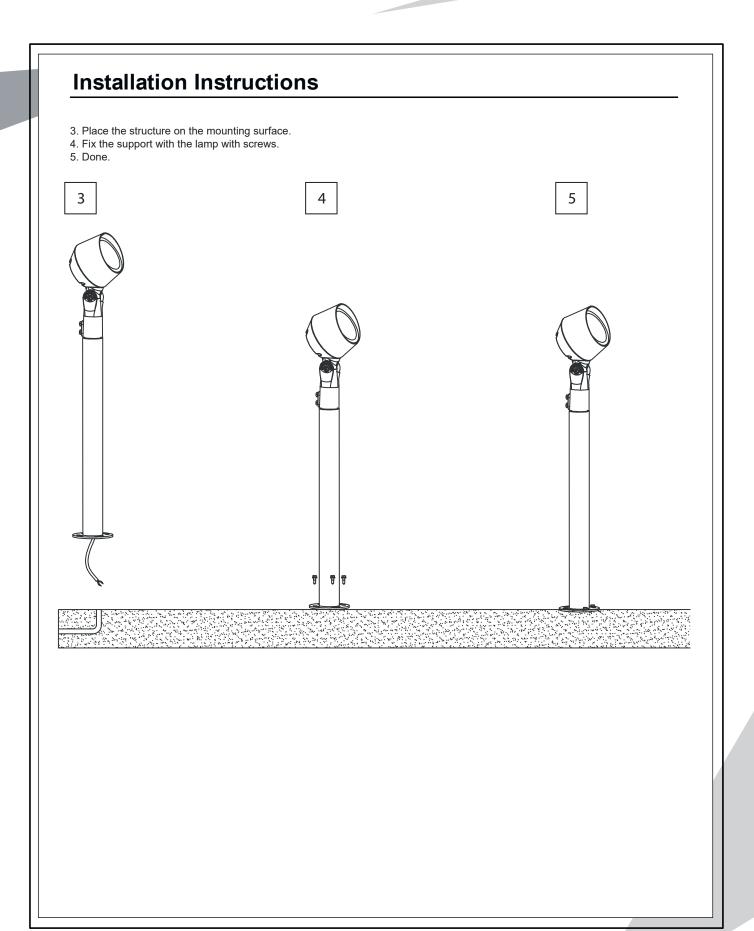
#### Installation on the pole

- Install the floodlight on the support.
   Fasten the luminaire to the support with screws.



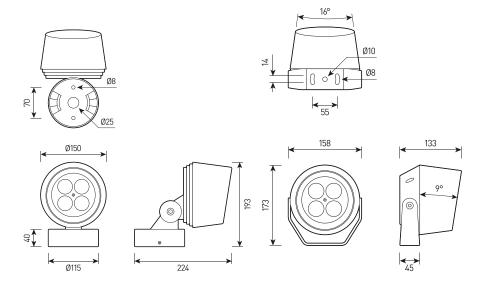




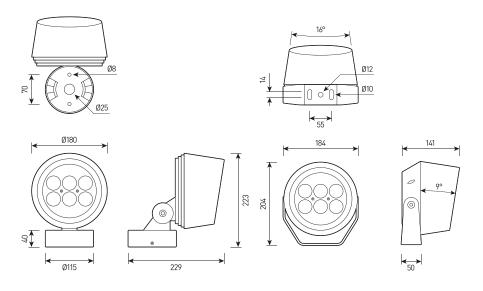




# **Overall dimensions**



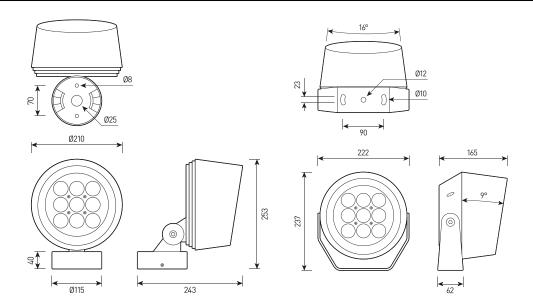
#### **GARNET GLOW XS**



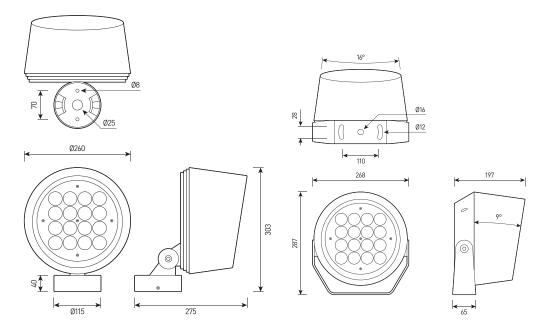
**GARNET GLOW S** 



# **Overall dimensions**



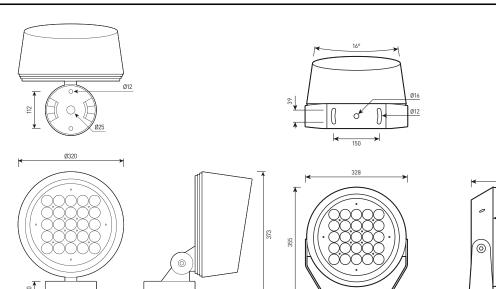
**GARNET GLOW M** 



GARNET GLOW L



# **Overall dimensions**



**GARNET GLOW XL** 

