



### Description

Catenary lighting allows the layout of the light points to be separate from the rigidity of the program, creating spaces designed for people and nature. The accessory for installing a floodlight on a catenary cable (between Ø6-8 mm) allows for on-site rotation of 360° to direct the Gunnar floodlight.

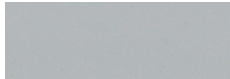
### Materials

Base and parts made from die cast EN-AC-46100 aluminum, thermal coating finish with C3 anti-corrosive protection.  
A2 stainless steel screws.

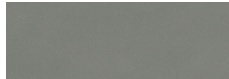
### Installation

The accessory is fixed to the floodlight. Place the assembly on the catenary cable.  
The anchoring system allows for a cable diameter of between Ø6 and 8 mm.  
Installation and assembly instructions, and screws included.  
Catenary cable not included.

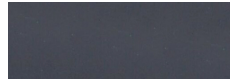
### Finishes



Light grey



Medium grey



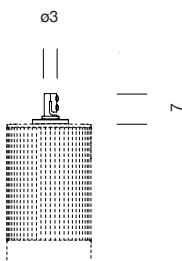
Dark grey

\*The colors shown are merely indicative. (Other colors upon request)

\*\*Inquire about finishes for maritime environments

### Approximate weight without packaging (kg)

0,2



For more information consult [urbidermis.com](http://urbidermis.com)

Measurements in cm



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