



T mounting bracket for street pole for TopGrip floodlights and cameras black

(Product ID: 907)



Model name: TopGrip Black

Mounting system: M6 screws

Diameter of the column finial: max Ø66 mm

Material: q235 steel

Corrosion protection: zinc, powder paint

Housing color: black (RAL 9011)

Weight: 1 kg

Dimensions: 300 x 140 x 80 mm

Quantity per package: 20 pcs.

Dimensions of packaging: 75 x 36 x 31 cm

Volume of packaging: 0,084 m³

Quantity per pallet: 320 pcs.

SKU code: 48121

EAN code: 5906647991129



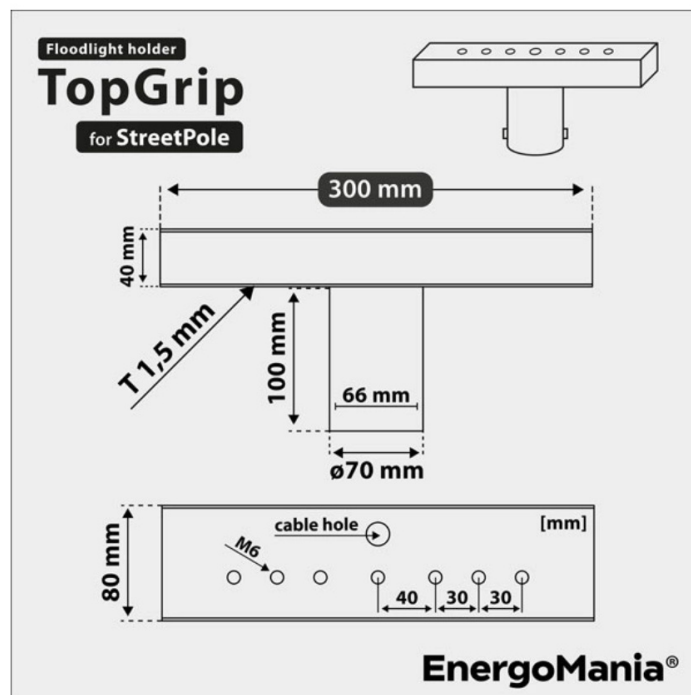
TopGrip - Mounting bracket for floodlights and cameras

A series of robust grips **TopGrip** brand **Energomania**[®] significantly simplifies and speeds up the installation of **cameras and LED floodlights** on lighting poles. The T-shaped mount has **7 M6 threaded holes** and a cable grommet, making it very versatile.

Strong and secure construction

Clamping element **TopGrip** is made of **q235 hard steel**. The mounting base is **profile 80 x 40 mm**, bottom tube **Ø70 x 100 mm** - **wall thickness 1,5 mm**. The structure has been **protected against corrosion with a layer of zinc i black powder paint (RAL9011)**. The hole inside the bracket allows you to run the power cord to the lamp. Included :

- 1 TopGrip (pole diameter to **Ø66 mm**)
- 2 Side **hole plugs** 80 x 40mm
- 3 Set of **mounting screws** .





2in1 - installation of floodlights and cameras

- ✓ **Installation of two floodlights** with power from 10W to 100W
- ✓ **Installation of one floodlight** 150W - 500W
- ✓ Possibility to install **solar floodlight LED** ☀️ with photovoltaic panel
- ✓ **Simultaneous installation of a camera** 📹 and a lamp area illuminator.

↓ A range of additional mounting accessories:

- ➡ modular light poles **StreetPole**
- ➡ concrete anchors **PoleHolder**
- ➡ wireless **solar floodlights**

🔧 **Make your installation easier and use the robust TopGrip mounts!** ➡ **Match the set with efficient LED floodlights.**