

## USB Twin socket (USB-A & USB-C)



This USB twin on-board socket (2x maximum 3.6A) is equipped with a USB-A and a USB-C socket and is therefore ideal for charging modern smartphones. The socket converts the input voltage from 12/24V to the USB standard of 5V and has a 1.5 m long connecting cable. The socket can be flexibly mounted on the handlebar or tubular linkage using cable ties.

- 2 outputs: USB-A and USB-C with max. 3.6A each
- Flexible installation and 1.5 m cable length
- Fuse and holder included

Dimensions: 70 x 34 mm

Cable: 1500 mm

Cable lug: 6 mm

Thread diameter: 27 mm

Mounting 61-44201 for socket: Developed for socket mounting without cable ties. Socket with right angle holder is simple to fix in the screw holder 61-44201.

- For handlebars 22-28 mm
- Stainless steel screws
- Also for retrofitting

**IMPORTANT:** When you stop riding the bike your battery can discharge! Use a proper battery charger when you don't ride for a longer time (>14 days).

**Art-Nr.: USB11**

**30,90 EUR**

USB Twin socket (USB-A & USB-C)

**Art-Nr.: 61-44201**

**10,90 EUR**

Mounting for 22-28 mm handlebar

Additional pictures:



61-44201