

USB Twin socket (USB-C)



This USB twin on-board socket (maximum 3.6A) is equipped with two USB-C sockets 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. The output sockets can be completely switched off via the central switch so as not to drain the vehicle battery unnecessarily. Readiness for operation is signaled by a green LED light.

- 2 outputs: USB-C with max. 3.6A QC quick charge
- Can be switched off and has a LED operating display
- Flexible installation and 1.5 m cable length
- Fuse with holder installed

Dimensions: 70 x 38 x 38 mm

Thread diameter: 27mm

Cable: 1500 mm

Cable lug: 6 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

Art-Nr.: USB18

28,90 EUR

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10,90 EUR

Mounting for 22-28 mm handlebar

Additional pictures:

