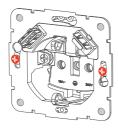
# Product data sheet

## SCHUKO<sup>®</sup> socket with 2 USB ports







### Reference number

#### IUK-3-01 (G610)

Flush mount, SCHUKO<sup>®</sup> socket with earth contacts with smart USB charger for electronic devices with 1 port "type A", and 1 port "type C", without frame

LIREGUS

- SCHUKO<sup>®</sup> socket outlet;
- USB ports type A+C;

screw fixing, with spreader claws.

#### Intended use

- battery charging station for mobile devices with USB-A or USB-C connection;
- installation in flush box according: DIN 49073 (dept ~35mm), or EN 60670-1;
- socket outlet with earth contacts, 16A;
- charging current: max. 3400 mA;
- operation with suitable cover.

#### **Product characteristics**

- Ideal for cafés, hotels or, own four walls, office – wherever you need new energy for your smartphone or tablet quickly: single USB-A or USB-C port. Depending on the connected mobile device, increases the voltage level.

- Support the following standards: Apple 2.4 A, Samsung adaptive charging;
- Installation into multiple frame (1-6 place) with other devices possible;
- Polycarbonate plastic (scratch-proof, PC).

Polycarbonate plastic (scratch-proof, PC). Surface sprayed manually by Alpocryl Emaillack paint, (developed in Switzerland), and lacked with matt lack. Paint has high UV resistance, is flame resistant according to DIN EN13501-1 and chemically resistant according to DIN 68861/1B;

#### Centre plates colour, EAN code:

IUK-3-01.R/ON31 - mat brown, 4770025002308; package barcode 4770025002315; IUK-3-01.R/ONC - mat cream, 4770025002322; package barcode 4770025002339; IUK-3-01.R/ON59 - mat black, 4770025002346; package barcode 4770025002353;

#### Technical specifications:

Input voltage, frequency Output current, SCHUKO® socket Output current USB charger (both using) USB-A charger only USB-C charger only Connection mode: single wire stranded without ferrule Screw tightening torque max 1,2Nm

Storage/transport temperature Ambient temperature Centre plates material Customs tariff number AC 220 ... 250 V ~ +- 10% , 50/60 Hz AC 220 ... 250 V ~, 16A max. 3400mA, 17W max. efficienty 83% 2.4A max 3.0A max

screw terminals, for wires 2,5<sup>2</sup> - 4mm<sup>2</sup> screw terminals, for wires 2,5<sup>2</sup> - 4mm<sup>2</sup> according to standart 884-1 IEC:1994

-20 ... +40 °C -5 ... +35 °C polycarbonate (PC) 8536699008





