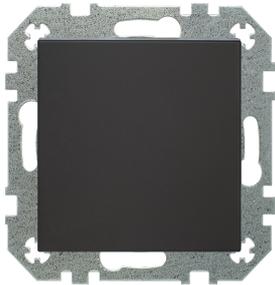


# Product data sheet

# LIREGUS

## 2way, 1-pole intermediate switch, 10A



### Reference number

IPK6.10-201-01

Flush mount 2way, 1-pole intermediate switch 10A/250V, without frame

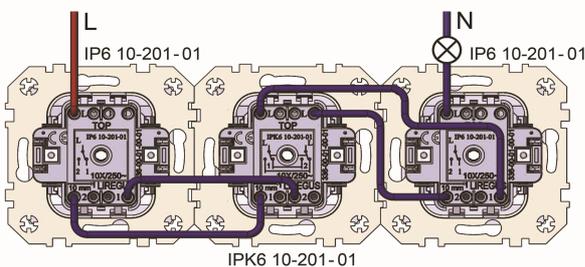
1 pole  
screwless terminals for wires up to 2.5 mm<sup>2</sup>

Dept ~25mm;  
Installation in flush box according to DIN 49073;  
Metal supporting frame, for screw mounting;  
Intended use, IP 2X protection;  
Fits to all Retro and Epsilon serie frames;

Polycarbonate plastic (scratch-proof, PC). Surface sprayed manually by Alpcryl Emaillack paint, (developed in Switzerland), and laced 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:

IPK6.10-201-01.R/ON31 - mat brown, 4770025967379; package barcode 4770025967386;  
IPK6.10-201-01.R/ONC - mat sandy, 4770025000229; package barcode 4770025000236;  
IPK6.10-201-01.R/ON59 - mat black, 4770025001165; package barcode 4770025001172;



Technical specifications:  
Input voltage, frequency

AC 250 V +- 10% , 50/60 Hz

Standarts

EN 50581  
EN 60669-1  
Low-Voltage Directibe 2014/35/EU  
RoHS Directive 2011/65/EU

Switching current  
Ambient temperature  
Connection  
Storage/transport temperature  
Customs tariff number

10A  
-5 ... +35 °C  
spring terminals  
-20 ... +40 °C  
8536500700