IR-Door Switch 230V

IP 20

Contactless door contact switch with different sensor heads IR-DS with K 59 sensor AE



Description:
Touchless IR-Door contact-Switch for 220–240 V / 50–60 Hz for connecting Lights-Control gear the Protection class II. A Door movement on the Sensor head K 59 releases the Switching circuit made of. The light switches on when the door is opened and switches off again when the door is closed. The Mains connection cable is 3 m and the Switching cable 0,3 m long. Beide Cables are stripped and with Wire-end ferrules for Connection to Screw- or Plug-in terminals versehen. The Sensor cable with a Sensor head K 59 is 3 m long. Suitable For switching LED Transformers up to 250 W or SlimLite®-Lines of light with Up to 3 Lights. Depending on the surface, the distance between the sensor and the inside of the door should be 4 to 50 mm amount to.

Order number:
50612080112

limited availability

HERA LED WARRANTY 5 YEARS

Connection: 220 - 240V / 50 - 60Hz
Light colour: N/A
Energy efficiency class: N/A
Symbols: IP20, SK II
Weight: 0,19 kg

Special features:

- Touchless IR door contact switch for 230 V
- Door movement releases the Switching circuit made of
- When Open the Door switches the Licht a
- When Close the Door switches the Licht made of
- A Sensor head K 59
- Sensor cable: 3 m
- Mains connection cable: 3 m, stripped and with Wire-end ferrules
- Switching cable: 0,3 m, stripped and with Wire-end ferrules
- For Connection to Screw- or Plug-in terminals
- For protection class II luminaire control gear
- For SlimLite® lines of light with up to 3 luminaires
- Distance between sensor and inside of door: 4 to 50 mm, depending on the surface
- Protection rating: IP20
- 220–240 V / 50–60 Hz
- Door movement releases Switching circuit made of
- Licht switches when Open the Door a
- Licht switches when Close the Door made of
- 3 m Sensor cable
- 3 m Mains connection cable, stripped and with Wire-end ferrules
- 0,3 m Switching cable, stripped and with Wire-end ferrules
- For switching LED Transformers up to 250 W

available versions

Choose from the options below. The currently selected one is highlighted in color.

article number	description	Gehäusefarbe
50612080112	IR-DS with K 59 sensor AE	Anodized aluminum
50612080242	IR-DS with K 60 sensor AE	Anodized aluminum
50612080322	IR-DS with K 80 sensor AE	Anodized aluminum
50612080111	IR-DS with K 59 sensor Euro	Anodized aluminum
50612080241	IR-DS with K 60 sensor Euro	Anodized aluminum
50612080321	IR-DS with K 80 sensor Euro	Anodized aluminum