

# DATASHEET

## Set of LED Lighting Unit + Connection Kit 230 V AC, IR-Sensor, Switch



Direktes Kaskadieren auch ohne Kabel möglich  
(bis zu 6 Leuchten hintereinander)

### General data

LED lighting unit in high-quality aluminium profile for magnetic mounting at any position in cabinet

Selective lighting due to turnable magnetic holder (turning angle ca. 180°)

IR sensor replaces door contact switch: lighting unit is turned on for 45 sec. at motion detection

Self-adhesive sensor and power supply for easy mounting in cabinet

At glass and non-perforated steel doors the sensor can be easily glued directly onto the 19" profile for turning light on when door is opened, for perforated doors mounting sidely in the cabinet, e.g. at a depth-rail, is recommended

Technical Data LED:

24 x LED type 5730

This lighting unit contains a light source in energy efficiency class F

LED light colour warm white, colour temperature 3500 K, Luminosity 420 Lm, Colour rendering index Ra > 80

Technical Data LED Driver:

Input 100 .. 240 V AC, 50/60 Hz, 0.6 A

Output 24 V DC, 1250 mA, 30 W max.

Dimensions (LxWxH) 115 x 45 x 28 mm, Material plastic, white

Technical Data Sensor:

Detection radius 1.2 m

Switch-on time 45 s

This datasheet was created automatically on 18-06-2025 . Technical changes reserved.

# DATASHEET

## Set of LED Lighting Unit + Connection Kit 230 V AC, IR-Sensor, Switch

Dimensions (LxWxH) 40 x 20 x 10 mm, Material plastic, white

### Allgemeine Daten

Type of electrical connection	Plug/connector
Magnetic mounting	True
With socket outlet	False
With on/off switch	True
With light sensor	True
Type of lamp	LED

### General data

Cabinet Series	Universal
Material	Aluminium
Degree of protection	IP20

### Electrical characteristics

Lamp power	4 W
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### Elektrische Eigenschaften

Rated voltage	230 V
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### Available variants

ArtNr.	Bezeichnung	Degree of protection (NEMA)	Lamp type	Length	Mounting method
698026.1	Set of LED Lighting Unit + Connection Kit 230 V AC, IR-Sensor, Switch	1	LED not exchangeable	415 mm	Magnetic

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