



CdS-R

Prod.No. 92365 EAN: 4007529923656

■ Voltage: 110 - 240 V AC 50 / 60 Hz

■ Dimensions: Light sensor Ø 15 x 24 mm,

Power supply: 61 x 23 x 38 mm

■ Power consumption: < 0.5 W

Order data

DesignationColourArt.NoCdS-Rblack92365

Technical data

110 - 240 V AC 50 / Voltage:

60 Hz

Light sensor Ø 15 x 24 Dimensions:

mm, Power supply: 61

x 23 x 38 mm

Power

consumption:

< 0.5 W

Degree / class of protection:

Housing IP20 / Light sensor IP54 / Class II

Ambient temperature:

-25 °C to +50 °C

Housing:

polycarbonate, UV-

resistant

Material color:

black mat, similar to

RAL9005

Channel 1 (lighting control)

Switching power:

1000 W, $\cos \varphi = 1$ 350 VA, $\cos \varphi = 0.4$

Type of contact (k):

1x μ-contact, NO

contact

Switch-on and -off

delay:

10 s - 15 s

Switch-on threshold:

2 - 100 Lux

Product information

Photoelectric switch with switch relay

For retrofitting in outdoor lights and for use in branch boxes

Continuously variable twilight value

The cable between the photo sensor and electronic unit is around 15 cm long and may be extended to a maximum of

1.50 m

Application examples: ideal for entrance areas, staircases, halls where permanent light is required

