

B.E.G.**LUXOMAT®**

CdS-FC

Prod.No. 92249 EAN: 4007529922499

Remote control-capable photoelectric switch

Extra flat form - only 6 mm high

Adjustable deactivation delay with selflearning deactivation and twilight value

Order data

| Designation | Colour | Art.No |
|-------------|--------|--------|
| CdS-FC | white | 92249 |

Accessories

| Designation | Colour | Art.No |
|----------------|--------|--------|
| BLE-IR-Adapter | black | 93067 |
| IR-CdS-FP | - | 92396 |

Technical data

| | |
|-------------------------------|-------------------------------|
| Voltage: | 110 - 240 V AC 50 / 60 Hz |
| Dimensions: | Ø 80 x 74 mm |
| Power consumption: | < 1 W |
| Degree / class of protection: | IP20 / Class II |
| Impact strength: | IK05 |
| Ambient temperature: | -25 °C to +50 °C |
| Housing: | polycarbonate, UV-resistant |
| Material color: | white mat, similar to RAL9010 |

Channel 1 (lighting control)

| | |
|----------------------|---|
| Switching power: | 2000 W, $\cos \varphi = 1$ 1000 VA, $\cos \varphi = 0.5$ max. inrush current I_p (20 ms) = 165 A max. inrush current I_p (200 μ s) = 800 A |
| Type of contact (k): | 1x μ -contact, NO contact with tungsten pre-make contact |
| Switch-on delay: | determined automatically |
| Switch-off delay: | 5 s - 30 min |
| Switch-on threshold: | 10 - 2000 Lux |
| Light measuring: | Mixed light measuring |

Product information

Remote control-capable photoelectric switch

Extra flat form - only 6 mm high

Adjustable deactivation delay with selflearning deactivation and twilight value

Application examples: ideal for entrance areas, staircases, offices and training facilities



Accessories



BLE-IR-Adapter

Art.No: 93067

Dimensions: 40 x 55 x 103 mm

Material color: black

Frequency: 2.4 GHz ISM band, GFSK 0.2 dBm + 5.3 dBi = 5.5 dBm



IR-CdS-FP

Art.No: 92396

Battery: 3.0 V Lithium CR2032 (inclusive)

Dimensions: 80 x 60 x 8 mm

Material color: -