brennenstuhl®Connect LED WiFi Duo spotlight with infrared motion detector WFD 3050 P 3500 lm, PIR, IP54

For outdoor use, IP 54.





works with alexa | works with Google Home | 2,4 GHz WiFi | IP 54 | 12 m MAX. | 120° | 3500 LUMEN

Product number 1179060010
EAN 4007123674718

DESCRIPTION

- LED spotlight with super-bright Everlight SMD LEDs.
- Ideal for automatic illumination of entrance areas, driveways or carports as a or carports as well as a deterrent against burglary and theft.
- Detection range up to 12 m, with 120° angle of coverage.
- Day/night sensor sensitivity and light duration 5sec to 60min.
- Easy commissioning and control with free brennenstuhl®Connect app and integrated WiFi module.
- Control of various light functions via brennenstuhl®Connect App:
  - Stepless adjustment of light intensity.
  - Stepless adjustment of the light temperature from cold white to warm white.
  - Timer and countdown.
  - Event records.
  - Programmed afterglow.
- Voice control via Amazon Alexa or Google Assistant.
- Spotlight head can be swivelled horizontally and vertically.

brennenstuhl®Connect LED WiFi Duo spotlight with infrared motion detector WFD 3050 P 3500 lm, PIR, IP54

For outdoor use, IP 54.



Product number 1179060010
EAN 4007123674718

TECHNICAL DATA

Luminous flux	3500 lm
Power consumption	29.2 W
Luminous efficacy	121 lm/W
Energy efficiency class	A–G: E
Min.-max. colour temperature	3000 K - 6500 K
Colour rendering index	80-89 (class 1B)
Min.-Max. Nominal input voltage	220 V - 250 V
Lifetime	46000 h
With motion detector	Yes
Max. detection range	12 m
Min.-max. duty cycle	5 s - 60 min
With socket outlet	No
Impact strength	IK06
Protection class	I
Degree of protection (IP)	IP54
Basic colour	black/grey

PACKAGING, DIMENSIONS AND WEIGHTS

UP	1
Weight of product (without packaging)	0.68 kg
Dimension LxWxH (without packing)	12 cm x 24 cm x 12 cm
Weight of product (including packaging)	0.85 kg
Dimension LxWxH (incl. packing)	13.6 cm x 25 cm x 13 cm

SCOPE OF DELIVERY

brennenstuhl®Connect LED WiFi Duo spotlight with infrared motion detector WFD 3050 P, mounting material, operating instructions