### Floodlight without sensor

## LS 150

white EAN 4007841 069223 Article number 069223







4000 K



3 years











30 years (Ø 4,5h / day)

4000K neutral white

hite

manufacture's warranty steinel.de/ garantie

CE

energy saving

Subject to technical modifications

CE

light source not

Control gear n

#### **Function description**

Beautiful. Bright. Ideal for courtyards and driveways: the LS 150 spotlight without sensor. Neutral white light (4,000 K), 1486 lm, 14,7 W. Adjustable 80° horizontally and 150° vertically. The spotlight is switched on and off manually by a switch. Protection class IP 44. Colour version: black and white.

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## **Technical specifications**

Dimensions (L x W x H)	178 x 157 x 178 mm
With lamp	Yes, STEINEL LED system
With motion detector	No
Manufacturer's Warranty	3 years
Version	white
PU1, EAN	4007841069223
Application, place	Outdoors
Application, room	garden, front door, courtyard & driveway, multi-storey / underground car park, all round the building, terrace / balcony
0 1	
Colour	white
Includes corner wall mount	No
Includes corner wall mount	No
Includes corner wall mount Installation site	No wall
Includes corner wall mount Installation site Installation	No wall Surface wiring, Wall, corner
Includes corner wall mount Installation site Installation Impact resistance	No wall Surface wiring, Wall, corner IK03
Includes corner wall mount Installation site Installation Impact resistance IP-rating	No wall Surface wiring, Wall, corner IK03
Includes corner wall mount Installation site Installation Impact resistance IP-rating Protection class	No wall Surface wiring, Wall, corner IK03 IP44
Includes corner wall mount Installation site Installation Impact resistance IP-rating Protection class Ambient temperature	No wall Surface wiring, Wall, corner IK03 IP44 I from -10 up to 30 °C

220 – 240 V / 50 – 60 Hz
1375 lm
1486 lm
94 lm/W
4000 K
SDCM3
LED cannot be replaced
50000 h
> 36000 h
Passive Thermo Control
No
No
No
No
14,7 W
= 80
Floodlight without sensor
E

## **Dimension Drawing**

# 

## **Circuit diagram**

