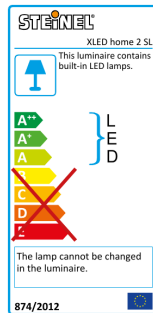


LED Floodlight without sensor

# XLED home 2 SL

V2 black

EAN 4007841 033118



LED

30 years (Ø 4,5h / day)



3000K warm-white



IP44



180° horizontal, 180° vertikal



networkable via cable



energy saving

5 JAHRE HERSTELLER GARANTIE steinel.de/garantie

manufacturer's warranty steinel.de/garantie



CE

## Function description

Dazzlingly stylish LED floodlight. XLED home 2 SL – the outdoor floodlight without sensor. Freely swivelling LED panel with new opal cover for pleasant wide-area lighting (1443 lm at 13 W). Swivelling range: 180° (horizontally and vertically). Cooling system of high thermal conductivity magnesium composite (HCMC).

## Technical specifications

Dimensions (L x W x H)	161 x 180 x 181 mm
Mains power supply	220 – 240 V / 50 – 60 Hz
Output	13 W
Power consumption	0,5 W
Luminous flux	1443 lm
Colour temperature	3000 K
Colour variation LED	SDCM3
Colour Rendering Index CRI	80-89
With lamp	Yes, STEINEL LED system
Lamp	LED cannot be replaced
LED life expectancy (max. °C)	50000 h
Drop in luminous flux in accordance with LM80	L70B10
LED cooling system	HCMC (High Conductive Magnesium Composite)
With motion detector	No
Photo-cell controller	No

Basic light level function	No
Main light adjustable	No
Settings via	Potentiometers
Soft light start	No
Impact resistance	IK03
IP-rating	IP44
Protection class	II
Ambient temperature	-20 – 40 °C
Housing material	HCMC
Cover material	Plastic, opal
Manufacturer's Warranty	5 years
PU1, net weight	0,474 kg
Version	black
PU1, EAN	4007841033118

## Accessories

EAN 4007841 055875 Corner wall mount XLED home 2

LED Floodlight without sensor

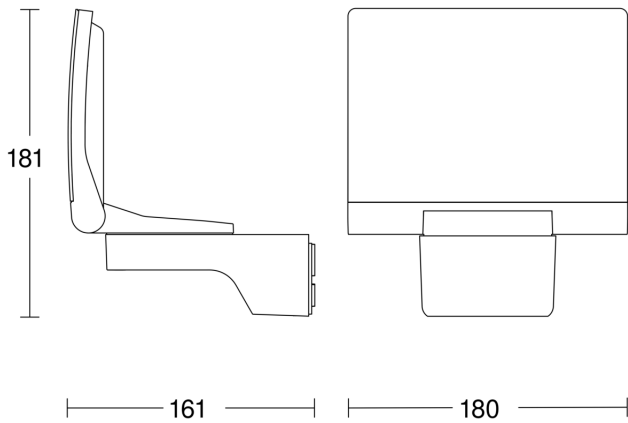
# XLED home 2 SL

V2 black

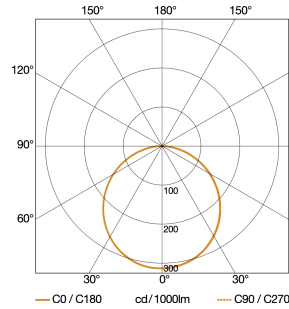
EAN 4007841 033118



## Dimension Drawing



## Light Distribution Curve



Output	13 W
With lamp	Yes, STEINEL LED system
Lamp	LED cannot be replaced
Luminous flux	1443 lm
Colour temperature	3000 K
Colour Rendering Index CRI	80-89
LED life expectancy (max. °C)	50000 h
LED cooling system	HCMC (High Conductive Magnesium Composite)

## Master/slave interconnection circuit diagram

