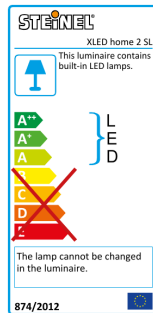


LED Floodlight without sensor

XLED home 2 SL

V2 white

EAN 4007841 033125



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	Basic light level function	No
Mains power supply	220 – 240 V / 50 – 60 Hz	Main light adjustable	No
Output	13 W	Settings via	Potentiometers
Power consumption	0,5 W	Soft light start	No
Luminous flux	1443 lm	Impact resistance	IK03
Colour temperature	3000 K	IP-rating	IP44
Colour variation LED	SDCM3	Protection class	II
Colour Rendering Index CRI	80-89	Ambient temperature	-20 – 40 °C
With lamp	Yes, STEINEL LED system	Housing material	HCMC
Lamp	LED cannot be replaced	Cover material	Plastic, opal
LED life expectancy (max. °C)	50000 h	Manufacturer's Warranty	5 years
Drop in luminous flux in accordance with LM80	L70B10	PU1, net weight	0,483 kg
LED cooling system	HCMC (High Conductive Magnesium Composite)	Version	white
With motion detector	No	PU1, EAN	4007841033125
Photo-cell controller	No		

Accessories

EAN 4007841 055615 Corner wall mount XLED home 2

LED Floodlight without sensor

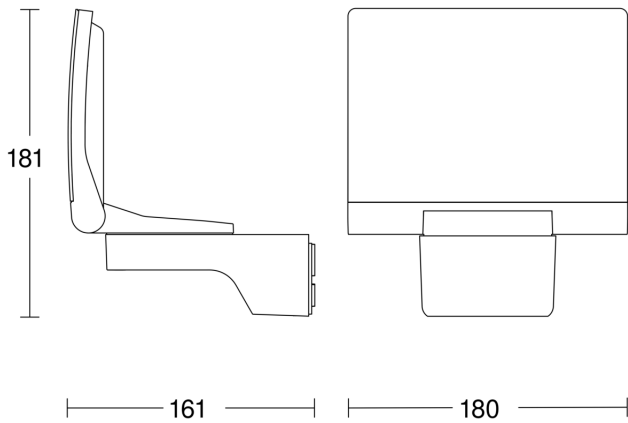
XLED home 2 SL

V2 white

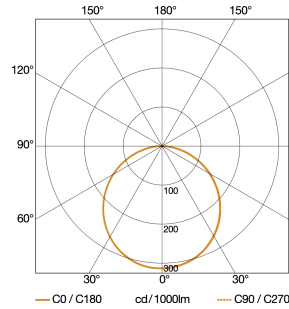
EAN 4007841 033125



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

