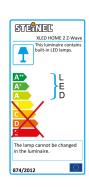
XLED home 2 Z-Wave

graphite EAN 4007841 033996









14,8w

















30 years (Ø 4,5h /

14,8 W 1184 Im

infrared se

sor

ax. 14 m

IP44

180

l 2 - 20

8 sec - 35 m

Function description

Top seller. Now even better. XLED home 2 Z-Wave sensor-switched outdoor floodlight for even more safety and security. Can be integrated into the Smart Friends system or any other Z-Wave network. Fully swivelling LED panel in classy stainless-steel look. For the most exacting of demands on design and maximum lighting convenience. 1184 Im at a power consumption of only 14,8 W. Swivelling precision IR sensor (horizontally: 180°, vertically: 90°). 140° angle of coverage, 14 m reach. High thermal conductivity magnesium composite cooling system (HCMC).

Technical specifications

Dimensions (L x W x H)	194 x 180 x 161 mm
Mains power supply	230 – 240 V / 50 – 60 Hz
Mounting height max.	4,00 m
Sensor Technology	passive infrared
Output	14,8 W
Luminous flux	1184 lm
Colour temperature	4000 K
Colour variation LED	SDCM3
Colour Rendering Index CRI	80-89
With lamp	Yes, STEINEL LED system
With lamp Lamp	Yes, STEINEL LED system LED cannot be replaced
	•
Lamp	LED cannot be replaced 50000 h
Lamp LED life expectancy (max. °C) Drop in luminous flux in accordance	LED cannot be replaced 50000 h
Lamp LED life expectancy (max. °C) Drop in luminous flux in accordance with LM80	LED cannot be replaced 50000 h e L70B10 HCMC (High Conductive
Lamp LED life expectancy (max. °C) Drop in luminous flux in accordance with LM80 LED cooling system	LED cannot be replaced 50000 h ELTOB10 HCMC (High Conductive Magnesium Composite)

Yes
r = 3 m (11 m²)
r = 14 m (239 m²)
Yes
2 – 2000 lx
8 s – 35 Min.
IK00
IP44
II
Up to 100 m in the open, 30 m indoors
HCMC
Plastic, opal
5 years
0,480 kg
graphite
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Sensor-switched LED floodlight

XLED home 2 Z-Wave

graphite EAN 4007841 033996

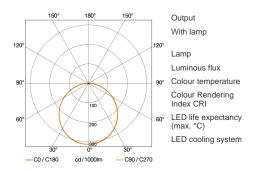


Accessories

EAN 4007841 029876

Smartfriends Box

Light Distribution Curve



14,8 W

Yes, STEINEL LED system

LED cannot be replaced

1184 lm 4000 K 80-89

50000 h

HCMC (High Conductive Magnesium Composite)

Master/slave interconnection circuit diagram

