XLED PRO Wide XL

white
EAN 4007841 010041
Article number 010041

.o steinel

manual override 4h	2 - 1000 lux	Panel 360° hor., 90° ver.	EMC	max. 12 m	CE	4000K neutral white	5 sec - 15 min	30 years (Ø 4,5h / day)	energy saving

Function description

Full light power. Extra wide. Giving 4400 lm of light, the XLED PRO Wide XL floodlight with 12 m sensor reach, 240° coverage and a mounting height of up to 6 m turns night into day. The STEINEL lens matrix and the fully tilting and turning flat-design light head evenly illuminate rectangular areas. Linear basic light LEDs for more safety and security. Low energy consumption (48 W). With high-quality aluminium heat sink.

XLED PRO Wide XL

white
EAN 4007841 010041
Article number 010041

. steinel

Technical specifications

Dimensions (L x W x H)	126 x 265 x 188 mm	Reach, radial	r = 5 m (52 m^2)
Mains power supply	220 – 240 V / 50 – 60 Hz	Reach, tangential	r = 12 m (302 m^2)
Mounting height max.	6,00 m	Photo-cell controller	Yes
Sensor Technology	passive infrared	Twilight setting	2 – 1000 lx
Output	48 W	Time setting	5 s – 15 Min.
Interconnection	Yes	Basic light level function	Yes
Type of interconnection	Sensor/slave	Basic light level function time	10 min, 30 min, all night
Interconnection, number	maximum of 10 floodlights	Main light adjustable	No
Luminous flux	4400 lm	Settings via	Remote control, Potentiometers, Smart Remote
Colour temperature	4000 K		
Colour variation LED	SDCM3	Soft light start	No
Colour Rendering Index	80-89	Continuous light	selectable, 4h
With lamp	Yes, STEINEL LED system	Impact resistance	IK03
Lamp	LED cannot be replaced	IP-rating	IP54
LED life expectancy (max. °C)	50000 h	Protection class	I
Drop in luminous flux in accordance with LM80	L70B10	Ambient temperature	-20 – 40 °C
		Housing material	Aluminium
LED cooling system	Passive Thermo Control	Cover material	Plastic, transparent
With motion detector	Yes	Manufacturer's Warranty	5 years
Detection angle	240 °	Includes corner wall mount	No
Angle of aperture	180 °	PU1, net weight	1,841 kg
Sneak-by guard	Yes	Version	white
Capability of masking out individual segments	Yes	PU1, EAN	4007841010041

Accessories

EAN 4007841 007638	Remote control RC9

XLED PRO Wide XL

white
EAN 4007841 010041
Article number 010041

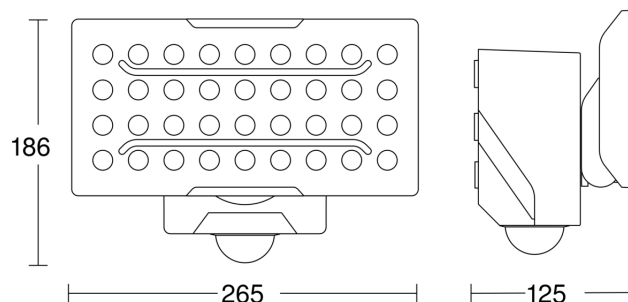**.steinel**

Detection Zone

2 m

5 m

12 m
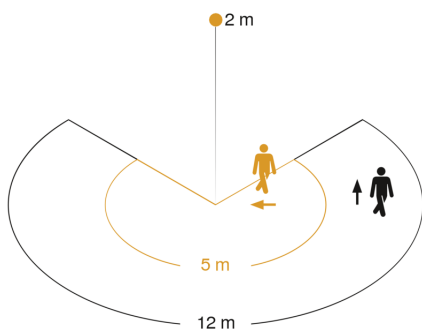
Mögliche Montagehöhe: 1,80 m – 6,00 m
Orange: radial
Schwarz: tangential

Dimension Drawing

186

265

125

Light Distribution Curve
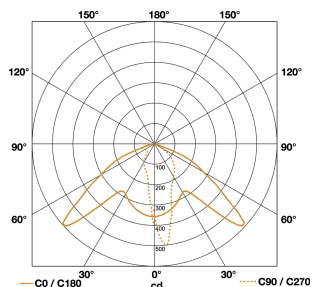
Output	48 W
With lamp	Yes, STEINEL LED system
Lamp	LED cannot be replaced
Luminous flux	4400 lm
Colour temperature	4000 K
Colour Rendering Index	80-89
LED life expectancy (max. °C)	50000 h
LED cooling system	Passive Thermo Control

Master circuit diagram

D L ⏚ N

L

N

PE ⏚
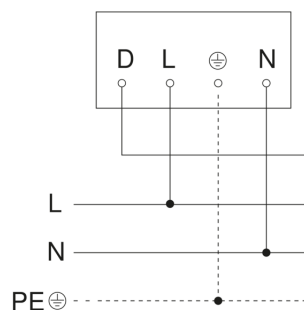
XLED PRO Wide XL

white
EAN 4007841 010041
Article number 010041

Master/slave and master/master interconnection circuit diagram