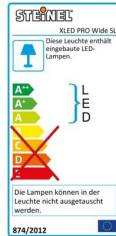


Floodlight

XLED PRO Wide SL

EAN 4007841010232



Functional description

The new XLED PRO Wide floodlight. Lighting precision in wide format. Developed by STEINEL, the lens matrix and the fully swivelling and tilting flat design light head provides perfect illumination over particularly large areas or along buildings. The powerful high-end LEDs create an impressive brightness of 2400 lm while consuming just 24,8 W. The integrated basic light LEDs provide orientation and safety with minimal energy consumption. The sensor has an angle of coverage of 240° and a reach of 12 metres. The slave version offered separately can be interconnected simply via cable. If it has to be even brighter, night can be turned into day with the XLED PRO Wide XL version. Delivering 4400 lumens from just 48 watts, this spot light really ought to be called a floodlight.

Technical specifications

Dimensions (L x W x H)	165 x 265 x 126 mm
Mains power supply	220 – 240 V , 50 / 60 Hz
max	6,00 m
Output	24,8 W
Luminous flux	2400 lm
Colour temperature	4000 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	Passive Thermo Control
With motion detector	No
Photo-cell controller	No
Twilight setting	2 – 1000 lx
Time setting	5 s – 20 min
Basic light level function time	10 min, 30 min, all night
Continuous light	selectable, 4h
Impact resistance	IK00
IP rating	IP54
Protection class	I
Ambient temperature	-20 – 40 °C
Housing material	Aluminium
Cover material	Plastic, transparent
Manufacturer's Warranty	5 years
PU1, net weight	1,827 kg
Version	white