Data sheet



Outdoor light

L 430 S

EAN 4007841612818





Functional description

The lantern design is also a popular style of lighting in entrance areas. The unadorned, classic design of this sensor-switched light possesses the charm of bygone days. STEINEL has modernised the classic shape, giving it an understated look that also harmonises with contemporary architecture, putting it on the cutting edge of technology, including 240° infrared sensor and E27 lampholder.

Technical specifications

Mains power supply 220 – 240 V	, 50 / 60 Hz
Sensor Technology passive infra	ared
Output 60 W	
With lamp No	
Lamp All-purpose	lamp
Base E27	
With motion detector Yes	
Detection angle 240 °	
Angle of aperture 180 °	
Sneak-by guard Yes	
Capability of masking out individual segments Yes	
Electronic scalability No	
Mechanical scalability No	
Reach, tangential $r = 12 \text{ m}$ (30	2 m²)
Photo-cell controller Yes	
Twilight setting 2 – 2000 x	
Time setting 10 s – 15 mi	in
Soft light start Yes	
Continuous light selectable, 4	4h
Impact resistance IK00	
IP rating IP44	
Protection class	
Ambient temperature $-20 - 40 ^{\circ}\text{C}$	
Housing material Plastic	
Cover material Glass transp	parent
Manufacturer's Warranty 5 years	
Version black	

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Light distribution curve 1

Sensorenerfassungsbereich 1

