

Outdoor light

L 400 S

EAN 4007841611118



Functional description

There are some shapes you simply can't improve. Like the light with the classic globe shade. It has been one of the favourite choices among homeowners for decades. That's not likely to change much in future either. Because STEINEL has upgraded this classic light design with cutting-edge sensor technology for a bright tomorrow too. Also particularly attractive is the transparent opal glass with decorative bubble effect. Sensor-switched outdoor light L 410 S is identical in design to the L 400 S. The only difference being: the matt-finish opal glass shade that gives the light more of a serene and understated look.

Technical specifications

| | |
|--|--------------------------------|
| Dimensions (L x W x H) | 336 x 215 x 249,5 mm |
| Mains power supply | 220 – 240 V , 50 / 60 Hz |
| Sensor Technology | passive infrared |
| 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 m (302 m ²) |
| Photo-cell controller | Yes |
| Twilight setting | 2 – 2000 lx |
| Time setting | 10 s – 15 min |
| Continuous light | selectable, 4h |
| Impact resistance | IK00 |
| IP rating | IP44 |
| Protection class | II |
| Ambient temperature | -20 – 40 °C |
| Housing material | Plastic |
| Cover material | Glass transparent |
| Manufacturer's Warranty | 5 years |
| Version | white |

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Light distribution curve 1

Sensorenerfassungsbereich 1

