

L 410 S



Prod. No. **black 612412**



Prod. No. **white 612511**

Symbiosis of form and function

The 400-Series from STEINEL is distinguished by modern technology, meticulous workmanship and attractive design. Equipped with STEINEL's advanced multi-lens system, these SensorLights cover a large detection zone with all round 360° vision. This means they are even capable of detecting movement "behind" the light. By turning the lens head which can be adjusted in all directions, reach can - if required - be reduced to as little as 1 m, with the possibility of matching the field of detection to individual requirements.

The integrated output control facility saves energy as it allows you to leave the light "ON" all the time at reduced brightness during hours of darkness: when the light is idle, the electronics reduce light output to the pre-selected setting instead of switching it "OFF" completely. Basic brightness can be set to any level between 0 and 50 %.

The shade are made from hand-blown crystal or Triopal glass. Made of sturdy and extremely weatherproof material, the light arm is available in black or white on all models.

Detection zone



Setting capabilities



Technical Data L 400 S

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Dimensions (h x w x d)	335 x 215 x 250 mm
Voltage	230 – 240 V / 50 Hz
Output	60 W max. / E 27 (no low-energy bulb)
Angle of coverage	360° with 140° angle of aperture
Reach	1 – 12 m, adjustable in all directions by turning the lens
Sensor system	5 detection levels, 276 switching zones
Time setting	10 sec. – 15 min.
Twilight setting	2 – 2000 lux
Enclosure	IP 44
Protection class	II
Brightness control	0 – 50 % (Watt-o-matic)
Permanent light	-
Special features	Corner wall mount (EWH 03) optionally available
Prod. No.	630317 (black)
Prod. No.	630416 (white)
	Subject to technical modifications