

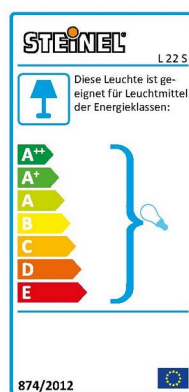


## Designer **sensor-switched** outdoor light L 22

### Sensor Lights for Outdoors

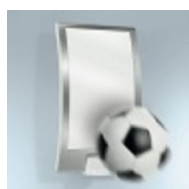
#### Information copy

**The inviting light solution!** Designer sensor-switched outdoor light L 22 with attractive stainless steel trim, ideal for building entrances and building fronts, 180° angle of coverage, reach up to 10 m, selectable time and twilight threshold, senso



#### Details

**Purist appearance, tried and tested technology.** Whether at the entrance, on the balcony or on the patio - the L 22 sensor-switched outdoor light scores with clean lines and reliable STEINEL sensor technology. The surprisingly good-value light features a stainless-steel trim and, with its translucent base, provides inviting and evenly spread ambient lighting. Practical: sensor and light diffuser are made of impact-resistant polycarbonate. The stay-ON time and twilight function can be set via the easily accessible and discreetly positioned control dial on the underside of the sensor. With an E27 socket for conventional incandescent lamps with max. 60 W as well as for low-energy lamps or LED lamps with max. 20 W.



#### Technical specifications Designer sensor-switched outdoor light L 22

European Article Number (EAN)	4007841009816
Dimensions(w x h x d):	CC001540
Voltage	220-240 V, 50/60 Hz
Sensor type	Passive infrared
Output	60 W max. / E 27

<b>Detection angle</b>	180°
<b>Capability of masking out individual segments</b>	Yes
<b>Reach</b>	10 m max.
<b>Response brightness</b>	2-2000 lx
<b>Time setting</b>	8 sec. - 35 min.
<b>Degree of protection (IP)</b>	IP44
<b>Protection class</b>	II
<b>Material</b>	Plastic with stainless-steel trim panel
<b>With lamp</b>	No

### Application

ideal for building entrances and fronts of buildings

