

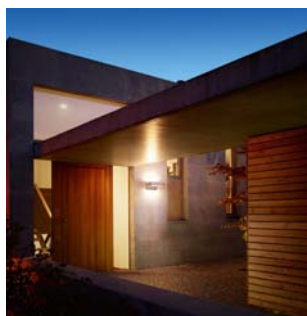


Sensor Lights for Outdoors

Designer **sensor-switched** outdoor light L 810 LED iHF
New Products

Information copy

The most modern outdoor light in the world. Designer sensor-switched outdoor light L 810 LED iHF with invisible high-frequency sensor, ideal for building entrances and fronts of buildings, 12 W STEINEL LED lighting system, 600 lm, 180° coverage angle, reach from 2 - 5 m, for stylish up and downlighting, includes soft light start.



Details

STEINEL LED lighting system.

Efficient, long-lasting and trendsetting. More quality of life, more safety and security and more energy saved with intelligent sensor technology from STEINEL.

Light 'ON' / 'OFF' – automatically.

Highly innovative sensors respond to movements and light levels, automatically and instantaneously switching the light 'ON' and 'OFF' again after a preselected time.

Simply smart and twice as stylish. Designer sensor-switched outdoor light L 810 LED iHF provides impressive illumination as an up and downlighter. The resultant lighting effect enhances any building wall, any entrance area and any garden wall. The purist-looking designer light is fitted with 12 W power LEDs that generate a brightness of 600 lm with an invitingly warm white colour temperature of 3,000 K. The energy-efficient LEDs require no maintenance whatsoever, and there's never any need to change bulbs either. Because LED life expectancy is around 50,000 h, that's over 20 years. So, opting for LED light is also a decision that brings high cost efficiency. But the actual revolution remains invisible: the first ever HF-sensor with 180° coverage angle to be fully integrated in the base of the LED outdoor light. It "sees" any movement over a maximum distance of 5 m regardless of temperature. The reach setting can be infinitely varied from 2 – 5 m. Soft light start produces a classy build-up of light. The attractively designed LED SensorLight also provides a 10 % basic light-level function.

Technical specifications Designer sensor-switched outdoor light L 810 LED iHF

European Article Number (EAN)	4007841671310
Dimensions(w x h x d):	91 x 230 x 145 mm

Voltage	230-240 V/50 Hz
Sensor type	iHF (intelligent high-frequency technology)
Output	12 W
Brightness	600 lm
Efficiency	50 lm/W
Light colour	3000
LED life expectancy	50000 h
Detection angle	180°
Reach	2-5 m max.
Response brightness	2-2000 lx
Time setting	5 sec. - 15 min.
Basic light level	10%
Soft light start	Yes
IP rating	IP44
Protection class	II
Material	Aluminium
Lamp	STEINEL LED system

Application

outdoors, ideal for building entrances and fronts of buildings.