

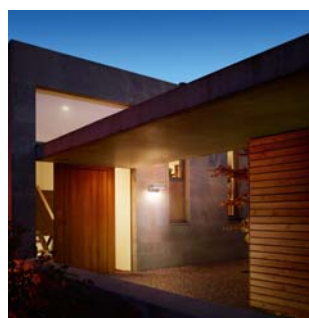


Sensor Lights for Outdoors

Designer **sensor-switched** outdoor light L 800 LED iHF
New Products

Information copy

The most modern outdoor light in the world. Designer sensor-switched outdoor light L 800 LED iHF with invisible high-frequency sensor, ideal for building entrances and fronts of buildings, 8 W STEINEL LED lighting system, 400 lm, 180° coverage angle, reach from 2 - 5 m, for stylish 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.

You can hardly see it, but it sees absolutely everything. Designer sensor-switched outdoor light L 800 LED iHF is a jewel on any outside wall. It combines unadulterated aesthetic appeal with maximum intelligence and efficiency. The downlighter in cubic form is fitted with 8 W power LEDs that generate a brightness of 400 lm with a warm white colour temperature of 3,000 K. The LEDs have a life expectancy of around 50,000 h. So there's no need for maintenance work and bulbs never need changing. The designers' actual master stroke: for the first time being able to integrate the HF-sensor underneath the outdoor LED light where it is completely invisible. It detects any movement over a distance of 5 m at an angle of 180° regardless of temperature. The reach setting can be infinitely varied from 2 – 5 m. Soft light start produces a classy build-up of light when this perfectly formed luminaire is switched on. Particularly convenient too is the 10% basic lighting function, allowing this SensorLight to point the way even from afar.

Technical specifications Designer sensor-switched outdoor light L 800 LED iHF

European Article Number (EAN)	4007841671419
Dimensions(w x h x d):	88 x 230 x 145 mm

Voltage	230-240 V/50 Hz
Sensor type	iHF (intelligent high-frequency technology)
Output	8 W
Brightness	400 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
With lamp	STEINEL LED system

Application

outdoors, ideal for building entrances and fronts of buildings.