

Halogen Sensor Fixtures with 240° Detection Angle

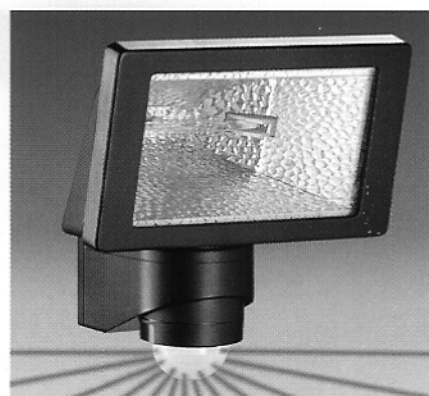
Step into the light – with STEINEL sensor halogen fixtures in three different versions for the appropriate brightness for every area.

No uninvited guests remain unnoticed. The halogen fixtures come in 150 W (HS 150), 300 W (HS 300) and 500 W (HS 500) versions incl. bulb.

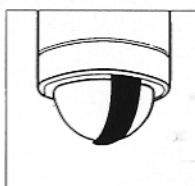
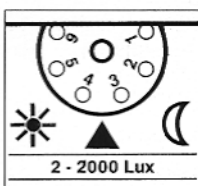
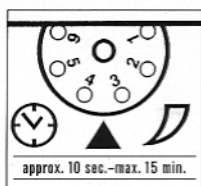
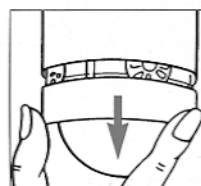
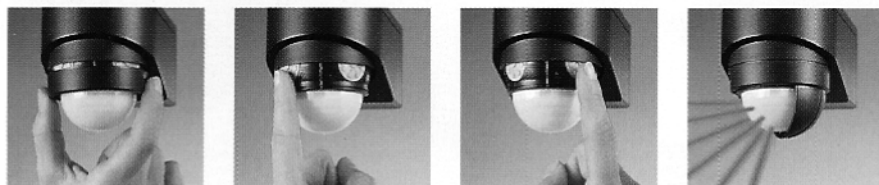
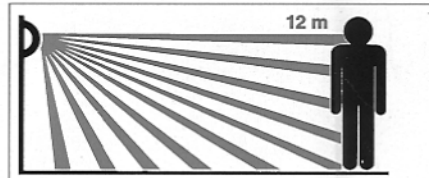
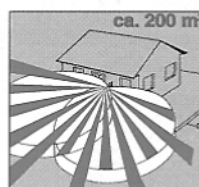
All three models incorporate two Pyro sensors with an opening angle of 180° ea. giving coverage of an area of 240°. The wall mount units are easy to install.



HS 150, black and white



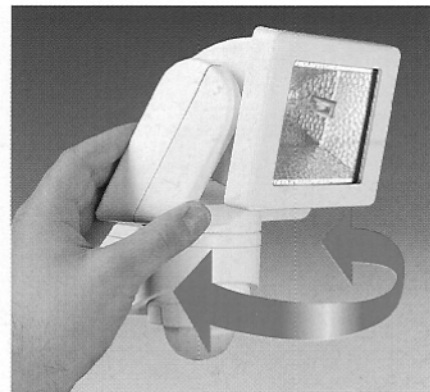
HS 300, black and white



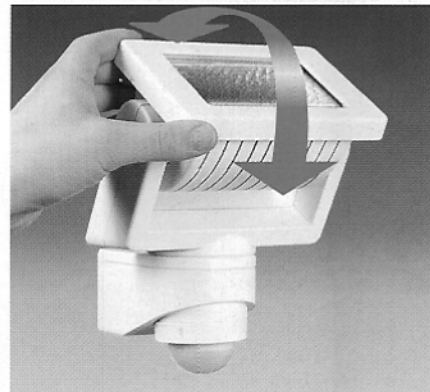
Technical specifications HS 150

Switching capacity:	max. 150 W
Power supply:	220-240 V*
Detection range:	240° with 180° opening angle
Sensor adjustment:	± 80°
Time setting:	10 sec. - 15 min.
Twilight setting:	2-2000 Lux
Reach:	12 m (40 ft.)
Enclosure:	IP 55 raintight

* other voltages on request



Halogen housing can be swivelled horizontally $\pm 40^\circ$



Halogen housing can be swivelled vertically $+110^\circ$ to -40°



HS 500, black and white

Technical specifications HS 300

Switching capacity:	max. 300 W
Power supply:	220–240 V*
Detection range:	240° with 180° opening angle
Sensor adjustment:	$\pm 80^\circ$
Time setting:	10 sec. – 15 min.
Twilight setting:	2–2000 Lux
Reach:	12 m (40 ft.)
Enclosure:	IP 55 raintight

* other voltages on request

Technical specifications HS 500

Switching capacity:	max. 500 W
Power supply:	220–240 V*
Detection range:	240° with 180° opening angle
Sensor adjustment:	$\pm 80^\circ$
Time setting:	10 sec. – 15 min.
Twilight setting:	2–2000 Lux
Reach:	12 m (40 ft.)
Enclosure:	IP 55 raintight

* other voltages on request

inclusive!

