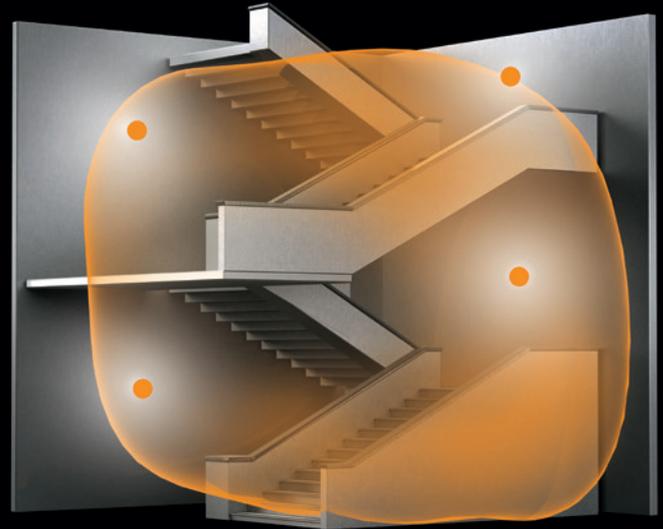


Planning example for stairwells

Intelligent sensor technology for more efficiency

STEINEL[®]
PROFESSIONAL

Presence Detector
HF 360 COM1



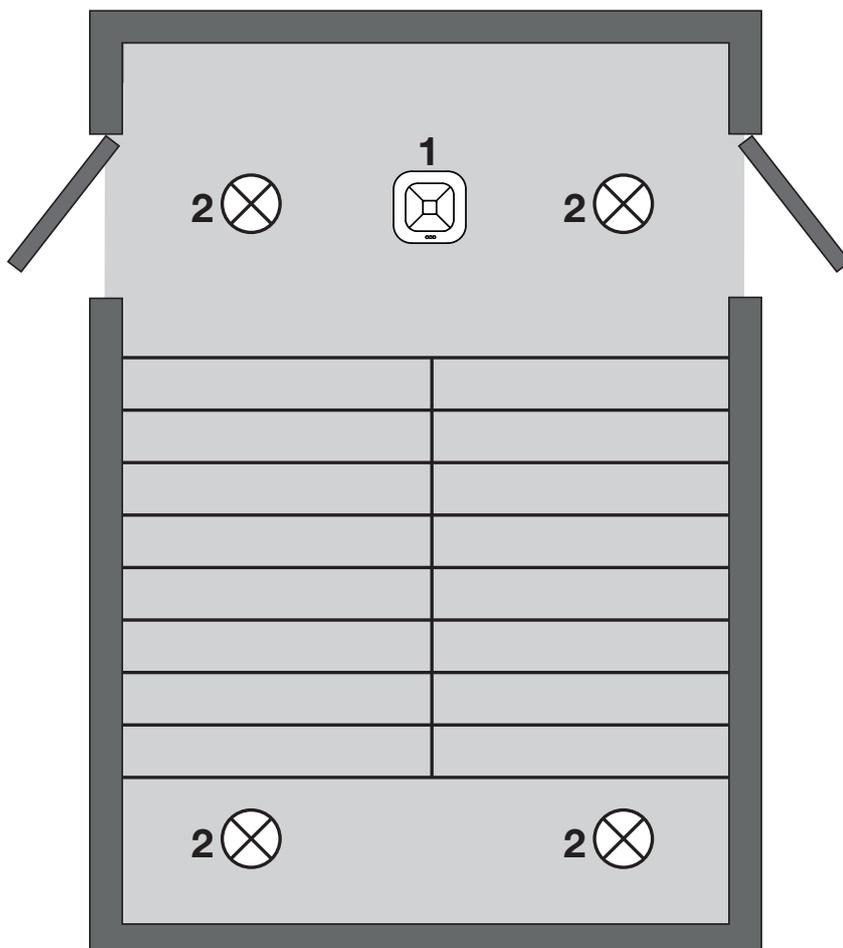
This is how it works

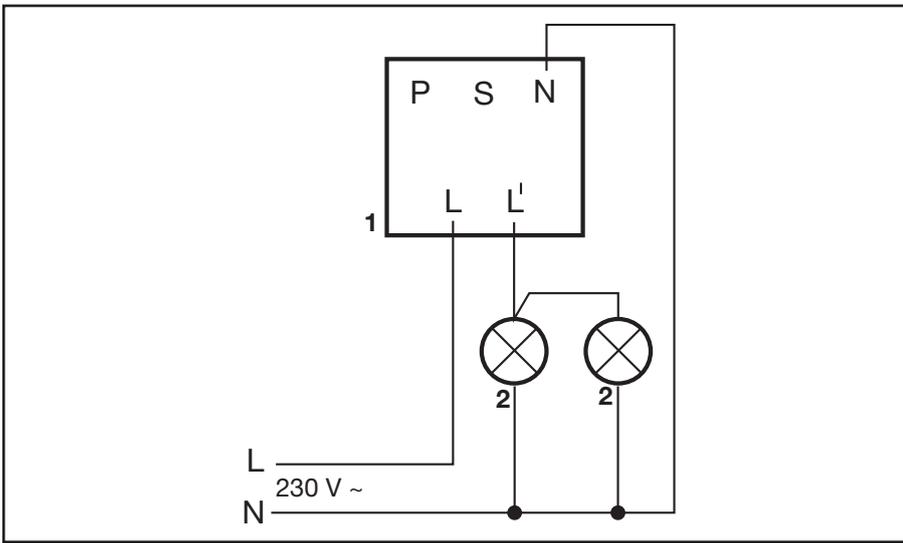
The presence detector (1) controls lighting (2) in the stairwell in relation to movement and ambient brightness.

In stairwells, direct detection of persons going up or down the stairs is often very restricted. This is because of the winding geometry of stairwells that infrared technology is not designed for. This is where high-frequency technology guarantees perfect detection performance.

Legend

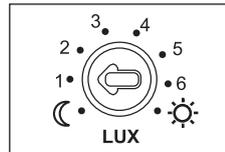
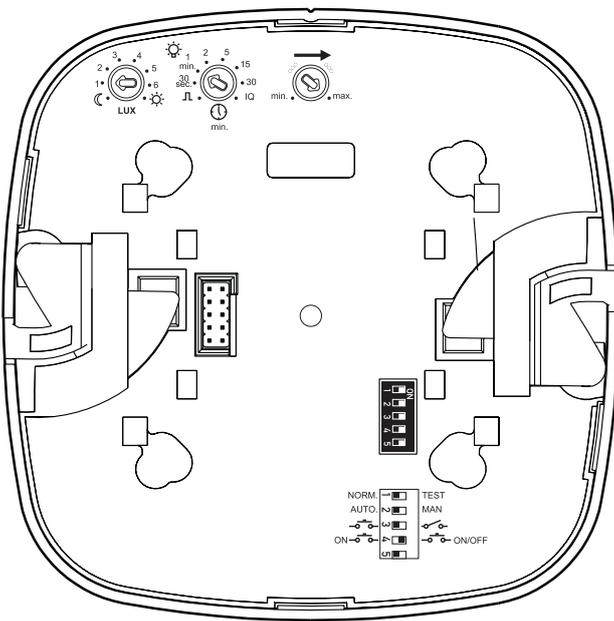
- 1 HF 360 COM1 presence detector
- 2 Lights





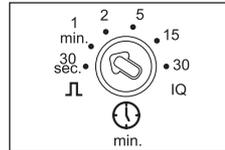
Legend

- 1 HF 360 COM1 presence detector
- 2 Lights

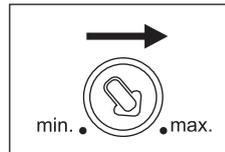


Ideal setting for HF 360 COM1 presence detector

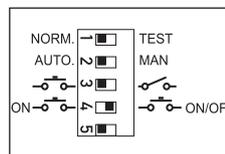
Twilight setting = 1
Corridors, foyers



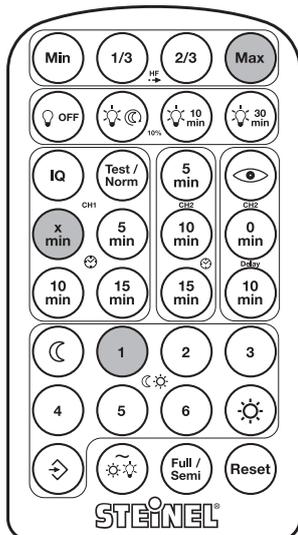
Stay-ON time = 1 minute
With optional pulse mode when using a stairwell lighting timer



Reach = can be set as required, depending on size of stairwell



Normal mode = automatic



Optional setting capability with remote control RC 8

- Reach = max. (depending on size of stairwell)
- Stay-ON time = x min. (press once = 1 minute)
- Twilight setting = 1

Product versions

- COM2
- DIM
- DALI
- KNX

Take advantage of our free planning service with PROLog, DIALux and Relux.

Phone +49 (0)5245 448 307
Fax +49 (0)5245 448 308
E-mail: objekte@steinel.de