



# MOTION SENSORS

na·De®

## Occupancy Sensor - Surface Mounting

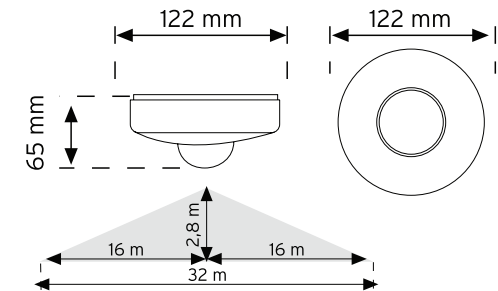



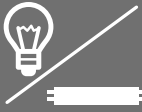

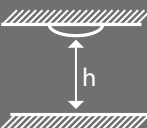




### 10500

- ▶ The lamps keeps on as long as there is human presence
- ▶ Ability to detect every angle through TRIO motion sensor technology
- ▶ Accurate detection achieved by enhanced digital signal processing software with powerful microprocessor
- ▶ Ability to adjust angle between 180° - 360°
- ▶ Time and Lux adjustment with remote control
- ▶ 32m detection distance
- ▶ 4 season stable operation
- ▶ Light warning upon detection



SURFACE MOUNT



| Working Voltage   | Lighting Load  | Detection Area  | Max. Height   | Time Adj.   | Lux Adj.  | Working Temperature  | Protection Class   |
|---|--|---|---|---|---|--|--|
| <br>230-240V~<br>50/60Hz | <br>2000W/800 W | <br>6 - 32 m ↔ | <br>2.8 m | <br>3 min. ~ 30 min. | <br>2-2000 lux | <br>-20°C ~ +40°C | <br>I Class |

TS EN 60669-2  
TS EN 60598-2-1

