:hager



| Architecture | |
|------------------------------|--|
| Bus system | Without |
| Functions | |
| Function | Presence simulation ; can be used as a single unit, main device or extension unit |
| Main electrical features | |
| Frequency | 50/60 Hz |
| Dimensions | |
| Height of installed product | 2.5 m |
| Power | |
| Incandescent bulb power | 2300 W |
| | |
| Power supply | |
| Supply voltage | 230 V AC |
| Detection | |
| Detection angle | 220 / 360 ° |
| Detection angle | 360 ° |
| Materials | |
| Colour | white |
| Lighting control | |
| Brightness measurement range | 5 / 1000 Lux |
| Installation, mounting | |
| Maximum Mounting Height | 4 m |
| Connection | |
| Connection type | quick connect |
| Type of contacts | contact floating |
| Type of connection | with screw terminals |
| Settings | |
| Time delayed range | 5s to 30 min |
| | with potentiometers for fine adjustment of the |
| Setting | response brightness, sensitivity and delay time |
| Scope of delivery | |

Subject to technical modifications

IP55 Motion Detector Comfort 220/360° White

Component with fitting material

Safety

Protection class

Protection

with crawl-under protection

Use conditions

Operating temperature

-20...55 °C

isol.class II