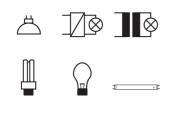
Product data sheet **EE804A**





EE804A



•••••• IP21

| Technical properties | |
|---------------------------------|-----------------------------------|
| Architecture | |
| Bus system | Withou |
| Functions | |
| Function | can only be used as individual un |
| Main electrical features | |
| Rated operational voltage Ue | 230 |
| Frequency | 50/60 H |
| Dimensions | |
| Height of installed product | 50 mr |
| Width of installed product | 105.5 mr |
| Installation opening Ø | 75 mr |
| Recommended installation height | 2.53.5 r |
| Installation wall thickness | 520 mr |
| Measurement | |
| Detection Method | Passive Infrare |
| Power supply | |
| Supply voltage | 230 V +10% / -15% |
| Detection | |
| Detection angle | 360 |
| Detection angle | 360 |
| Detection field Ø, on floor | ≈ 6 r |
| Frontal detecting distance | 6 r |
| Side detecting distance | 6 r |
| Materials | |
| Colour | whit |
| Material | plasti |
| Lighting control | |
| Response brightness, adjustable | ≈ 51000 |
| Brightness measurement range | 5 / 1000 Lu |
| Installation, mounting | |
| Maximum Mounting Height | 4 r |

Subject to technical modifications

for ceiling mounting ; Installation possible on flush-mounted box

Connection

Installation mode

| connection | |
|---------------------------------------|---|
| Number of contacts | 1 |
| Type of connection | with screw terminals |
| Settings | |
| Response value sensitivity adjustable | No |
| Delay time, adjustable | 5 s30 mn |
| Setting | with potentiometers for setting the response bright- ness and delay time without dismantling |
| Scope of delivery | |
| Component | with fitting material |
| Equipment | |
| Angle of horizontal detection | 360 ° |
| Safety | |
| Protection class | isol.class II |
| REACH conform | Yes |
| RoHS conform | Yes |
| Use conditions | |
| Operating temperature | 045 °C |
| Storage/transport temperature | -2060 °C |
| | energy saving by means of presence and brightness- dependent ON and OFF switching of light ; low |
| Energy-saving | intrinsic energy requirement |
| Identification | |
| Application, usage | Motion detector |
| Main design line | Motion detectors |
| | |