

# EEK520B

## Surface BESA Digital PIR Occupancy Sensor



- Architecture
  - Fixing mode  
flush-mounting
- Main electrical features
  - Frequency  
50;60 Hz
- Power supply
  - Supply voltage  
230 V +10% ; -15%
- Detection
  - Side detecting distance  
9 m
  - Detection angle  
360 °
- Materials
  - Colour  
white
- Lighting control
  - Brightness measurement range  
5 / 1000 Lux
- Installation, mounting
  - Maximum Mounting Height  
3.5 m
- Connection
  - Type of load  
24 DALI; DSI ballasts
- Settings

- Time delayed range  
1min to 1h
- Response value sensitivity adjustable  
No
- Equipment
  - Remote controllable  
EEK001, EEK002
- Safety
  - Protection index IP  
IP41
  - Protection class  
isol.class II