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Type: PD2N-KNX-BA-FM (93381)

- KNX occupancy detector with integrated KNX bus connector
- Flush-mount version
- Individual adaption of the motion sensor sensitivity
- Measuring of mixed light thanks to internal light sensor
- Various locking functions
- Status LEDs can be activated / deactivated
- Behaviour upon bus voltage return definable at choice
- Variable safety pause after switching off the lights
- Settings ex ETS 4 for integration in KNX systems
- The product database for import into the ETS database can be downloaded from the B.E.G. homepage.
- **Typical applications:**
offices, conference rooms, schools, nursery schools, hospitals

- Voltage: 24 V DC via KNX BUS
- typ. power input: 12 mA
- Detection area: vertical 360°
- Recommended mounting height: 2.5 m
- Range:
max. Ø 10 m across
max. Ø 6 m towards
max. Ø 4 m smaller movements
- Monitored surface, when the detector is mounted at the recommended height and for tangential approach: 79 m²
- Dimensions: Ø 106 x 42 mm
- IP20 / Class II
- Operation mode:
Full automatic mode
- Ambient temperature: -5 °C to +45 °C
- Housing:
Polycarbonate, UV-resistant
- Material color: white
- Outputs:
1 separate HVAC bloc, 1x light (for switching)
- Brightness set value: 5 - 2000 Lux