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building control



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Reducing energy consumption with GAMMA presence detectors

GAMMA motion and presence detectors UP 258E..1

Reliable detection

The large sensing angle can be adjusted precisely due to the variable sensor head. The area can be expanded through additional detectors.

Lighting, heating and air conditioning plants are accessed independently.

Integrated constant light control

The integrated constant light control system of the UP 258E21 includes all the features of parameter setting. The light measuring is supported by the integrated sensor. Up to 4 offset lighting groups can be defined, which are addressed with different levels of brightness. The UP 258E11 switches the light groups on and off according to the demand.

Highlights

- Precise adjustment of the sensing angle due to the variable sensor head
- Integrated constant light control with up to 4 Offset groups
- Comfortable operation with IR-remote S 255/11
- Inconspicuous montage due to timeless design

Reference to the GAMMA catalog
– Chapter Lighting
– Chapter Physical sensors

Answers for infrastructure.