siteco

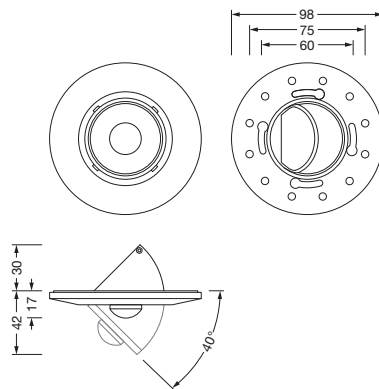**Order No.:** 5LZ935202A | **GTIN (EAN):** 4058352838105

Product description: SConmultisens,PIR-sens,rec

SITECO Connect, multi-sensor, installation type: recessed, control gear: DALI 2, housing, of plastic, matt pure white (RAL 9010), length: 86mm, width: 86mm, height: 63mm, recess depth: 30mm, multi-sensor PC4, local control - self-sufficient standalone sensorscentral control - connection to lighting or building management, equipment: slave, dimmable, protection rating (complete): IP20, insulation class (complete): insulation class II (safety insulation), certification: CE, permissible operating ambient temperature: -10..+40°C, packaging unit: 1 piece

IP 20   ☐   CE

Wt. (kg):   0.1
GTIN (EAN):   4058352838105

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Order No.: 5LZ935202A | **GTIN (EAN):** 4058352838105
Detailed technical description: SConmultisens,PIR-sens,rec

Key data
— System family: SITECO Connect 31 Office
— Product type: multi-sensor
— Product name: SITECO Connect
— Order No.: 5LZ935202A

Lighting technology | Lamps | Control gear

Component 1

Operating device:
— Control: DALI 2, dimmable

Certificates, Standards
— Protection rating: IP20
— Insulation class: insulation class II (safety insulation)
— Temperature range (operation): -10..+40°C
— Certification, designation: CE

Material, Colour
— housing: plastic, matt pure white (RAL 9010)
— Colour specification: matt pure white (RAL 9010)

Mounting
— Mounting method, mounting location: recessed, in the ceiling
— Mounting height: 2..5m
— Supplement: only suitable for use in indoor areas

Dimensions, Weight
— Length: 86mm
— Width: 86mm
— Height: 63mm
— Recess depth: 30mm
— Weight: 0.1kg

Inputs

1x PIR movement sensor
— Connection: PIR sensor (passive-infrared)
— Detection angle: 360°
— Detection range: radial min. ø5m, max. ø7m; tangential min. ø6.5m, max. ø8.5m
— Detection range: min. ø3.5m, max. ø6.0m
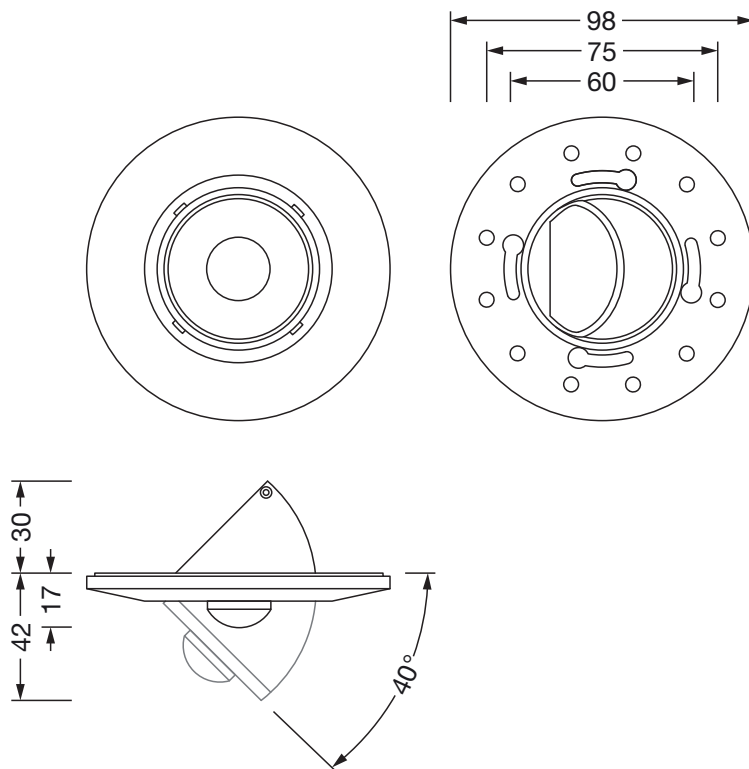— Feature: circular detection area

Outputs

1x LED red/green
— Feature: for displaying initialization

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Order No.: 5LZ935202A | **GTIN (EAN):** 4058352838105
Dimensions: SConmultisens,PIR-sens,rec