

Description	Colour	Page	Part number
PD3N-1C-SM	white	24	92190
PD3N-1C-FC	white	24	92196
PD3N-1C-FM	white	24	92186

# Application description:

The lighting in the staircase of a multi-family dwelling is to be automatically controlled with occupancy detectors. The occupancy detector is to be mounted on the ceiling.

# Building information:

Type: staircase with three residential floors and a basement level without daylight

Dimensions: L 7.00 x W 2.50 m Floor height: 2.70 m (in light)

#### Illumination:

One lighting group with electronic ballast

#### Products shown:

4 each LUXOMAT® PD3N

# Device settings:

Switch-off delay time: 5 min.

Brightness switching value: "sun" symbol

### Connected circuit:

Parallel operation

# Alternatives:

Typical example no. 6:

Staircase with LUXOMAT® PD2 occupancy detectors

Typical example no. 7:

Staircase with LUXOMAT® Indoor 180-R motion detectors using

3-conductor engineering

Typical example no. 8:

Staircase with LUXOMAT® Indoor 180-SC motion detectors using

2-conductor impulse engineering

Typical example no. 9:

Staircase with LUXOMAT® RC-plus next motion detectors