Light My Way
Fall prevention system

Getting out of bed
The sensor activates when you leave the bed and turns on the lights in all rooms along the path.

Moving around
The light bulbs slowly raise the light and adapt the brightness so you are not dazzled as you move.

Back to sleep
When you return to bed, you can turn off all the lights with a single flick of the master switch.

No more stumbling in the dark.
Falls are the leading cause of injuries among older people. Many of these accidents occur in dim light or darkness, when you are most likely to be disorientated from sleeping and unstable on your feet. Light my way knows when you leave the bed and lights up a safe path, so you don’t trip during your night-time visits to the bathroom.

Easy setup
Doesn’t rely on existing electrical wiring

Completely wireless
Bluetooth 5.0 powered with up to 50 m range

Ready to use
No configuration or programming required

Complete solution
Tailor made for the needs of the elderly

Art. no. BE8108
**Bed exit sensor**

Dimensions and weight
- Height: 170 mm, 6.7”
- Width: 170 mm, 6.7”
- Depth: 14 mm, 0.5”
- Weight: 154 g, 5.4 oz. (incl. batteries)

**Light switches**

Dimensions and weight
- Height: 84 mm, 3.3”
- Width: 84 mm, 3.3”
- Depth: 18 mm, 0.7”
- Weight: 60 g, 2.1 oz. (incl. batteries)

**Light bulbs**

Dimensions and weight
- Height: 102 mm, 4.0”
- Width: 58 mm, 2.3”
- Depth: 58 mm, 2.3”
- Weight: 72 g, 2.5 oz. (incl. batteries)

**Power and battery**
- Battery power: 3 x 3V Panasonic CR3450
- Power consumption:
  - Active < 6mA
  - Idle position < 60µA
- Operating time: Up to 3 years

**Power and battery**
- Battery power: 1 x 3V Panasonic CR3450
- Power consumption:
  - Active < 6mA
  - Idle position < 20µA
- Operating time: Up to 3 years
- Low battery indicator with full system supervision

**Specifications**
- Type: E27 7W LED 80RA
- Input voltage: 100 – 240 VAC 50/60Hz
- Power consumption:
  - Active < 38mA
  - Idle position < 8mA
- Lumen output: 600 lm (~60W)
- Colour temperature: 2700K (warm white)
- Lifetime: 30,000 hours

**Common data**

- Frequency: 2402 – 2480 MHz
- Coverage: Up to 40 m, 44 yd.
- Coverage can be reduced by thick walls

**Environmental requirements**
- For indoor use only
- Temperature: 15° – 35° C, 59° – 95° F
- Relative humidity: 3% – 95% non-condensing

**Maintenance and cleaning**
- BE2500
  - IP 55 classed. Rinse in water.
- Light bulbs and switches
  - Clean with a dry or slightly damp cloth.

**In the box, BE8108**
- Sensor BE2500 Bed exit
- Light bulbs
  - BE2510 Bedroom
  - BE2511 Hallway
  - BE2520 Bathroom
- Light switches
  - BE2530 Bedroom
  - BE2540 Bathroom
- Adapters
  - BE9278 E14 to E27
  - BE9279 B22 to E27
- Frames and covers
  - 2 x BE9270 Spacer frame
  - 2 x BE9271 Switch cover
  - 2 x BE9272 Switch frame
- Batteries
  - Pre-mounted

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