UBL4 Motion

The UBL4 Motion consists of a bed light with a sensor that activates when motion is detected. It is in particular intended to help people at nursing homes and in homecare.

The guiding light helps prevent fall accidents in poorly lit rooms, as it automatically turns on when the patient leaves the bed. Patients feel more comfortable, as the automatic light makes it easier for them to navigate their surroundings.

Guiding light

The LED light intensity will be at max level when the sensor is activated. The LED light intensity will dim down after 10 seconds of inactivity and turn off after 10 minutes. The sensor is effective within a 2 meter range.

Night mode

The UBL4 Motion will turn on when the room is poorly lit.

Specifications

- 6 LEDS
- PIR sensor
- Daylight sensor
- Compatible with LINAK[®] analogue and OpenBus™ control boxes
- Protection class: IPX4

Target applications







