## LND-10 – Emergency light



- △ For light during troubleshooting
- △ Automatic switch-on in case of power failure
- △ Ability to switch on manually
- △ Removable to serve as a hand lamp
- △ Can be placed in (wall) socket
- △ With selector switch
- △ 2hr autonomy

## General information

SEP Europe LND-10 is an emergency lighting unit that can easily be placed in a socket. As soon as the voltage drops, the LED turns on and there is light. Ideal to combine with a socket in the distribution board so that the fault can be quickly found. Handy for the corridor or passage way so that you can walk down the stairs with light during power failure. The unit can also be used as a hand held light, simply by unplugging it and taking it with you.

## LND-10 – Emergency light



| Un | P | Autonomy | Battery life | Article no. | Type | EAN code | Pack. |
|---|---|---|---|---|---|---|---|
| 230VAC | 1W | 2hr | 4,5hr | **2114120005** | LND-10 | 8718959015724 | 1/6/120 |

## Certification marks

CE

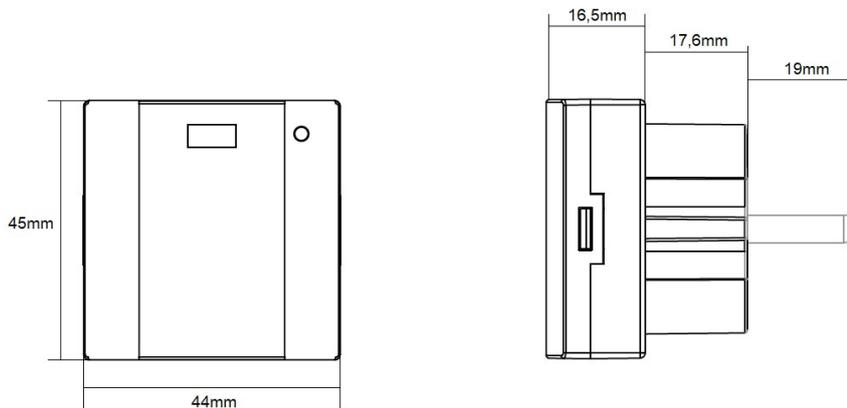## General parameters

Automatic switch on during power failure

## Electrical parameters

| | |
|---|---|
| Tested according | EN60598-1 |
| Rated voltage | 230VAC |
| Rated frequency | 50/60Hz |
| Type of operation | Continuous / emergency |
| Manual operation | Yes |
| Mounting | (wall) socket (German / French style) |
| Light autonomy | 2hrs |
| Lamp type | LED – 1W |
| Effective luminous flux | 20lm (IEC 62722-2-1) |
| Battery charging time | 6hrs |
| Battery time | 4,5hrs |
| Battery cycles | 500 |
| Battery type | Ni-MH, 3,7V/90mAh |
| Ambient operational temperature | $0^0C + 40^0C$ (daily average of $<35^0C$) |
| Isolation material | PA66 |
| Flammability class | V0 |
| Colors | Grey |

## Mechanical parameters

| | |
|---|---|
| Device width | 44mm |
| Device height | 45mm |
| Device depth | 34mm (including outlet) |
| Mounting | wall) socket (German / French style) |
| Degree of protection | IP20 |
| Storage temperature | $-25^0C + 70^0C$ |
| Protection class | II |
| Weight | 0,056 kg |

## Dimension drawings



LND-10