

## Emergency lighting

- emergency lighting in the event of a power failure
- ensures safe evacuation of rooms during power outages
- backup power for 3 hours during a power outage
- test button and LED indicator for testing functionality
- extended 4-year warranty

- type of emergency operation test: manual button
- light color: cool white
- IP rating: IP65
- body material: plastic (PC)
- power voltage: 220–240 V AC
- input power: 3 W
- dimensions: 351 × 111 × 63 mm
- luminous flux: 150 lm
- color temperature: 6 500 K
- mounting type: attached
- warranty period: 4 years
- backup time: 3 h
- battery type: Ni-Cd
- battery capacity: 1 500 mAh
- type of emergency light operation: maintained/non-

**ZN1110**

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ZN1110

- type of emergency operation test: manual button
- light color: cool white
- IP rating: IP20
- body material: plastic (PC)
- power voltage: 220–240 V AC
- input power: 3 W max.
- dimensions: 315 × 223 × 45 mm
- luminous flux: 30 lm
- color temperature: 5 000 K
- mounting type: attached
- warranty period: 4 years
- backup time: 3 h
- battery type: Ni-Cd
- battery capacity: 900 mAh
- type of emergency light operation: maintained

**ZN1210**

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ZN1210

- type of emergency operation test: manual button
- light color: cool white
- IP rating: IP20
- body material: plastic (PC)
- power voltage: 220–240 V AC
- input power: 3 W
- dimensions: 140 × 55 mm in diameter
- luminous flux: 240 lm
- color temperature: 6 500 K
- mounting type: recessed
- warranty period: 4 years
- backup time: 3 h
- battery type: LiFePo4
- battery capacity: 1 500 mAh
- type of emergency light operation: non-maintained

**ZN1310**

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- body material: steel plate
- dimensions: 387 × 147 × 30 mm
- mounting type: recessed
- warranty period: 4 years

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