

Smart night light MLL-SN3

User manual



Content

1. Product overview	3
2. Operation	4
2.1. First use	4
2.2. Charging Indicator	4
2.3. Operating Modes	4
3. Maintenance.....	5
4. Troubleshooting	5
Contacts:	6

1. Product overview



Fig.1. Smart Night Light MLL-SN3

Compact rectangular night light with PIR motion sensor and ambient light sensor. Anti-glare, soft, dimmable and tunable light (2700K / 4000K / 6500K). Automatically turns on in the dark when motion is detected. Magnetic mounting allows placement on any metal surface or on the included magnetic sheet.

2. Operation

2.1. First use

1. Before first use, fully charge the night light via USB Type-C using a standard USB power adapter (not included).
2. Wait until the indicator turns green.
3. Attach the magnetic sheet to the desired location (wall, cabinet, staircase, hallway, etc.).
4. Place the night light onto the sheet — the magnet will hold it in place.
5. Use the button to select the desired operating mode.

2.2. Charging Indicator

Colour	Function
Red	Charging in progress
Green	Fully charged

2.3. Operating Modes

The button cycles through three modes. While the light is ON, pressing the button also cycles through three colour temperatures: 2700K (warm white), 4000K (natural white) and 6500K (cool white).

Colour	Function
ON	Light stays on continuously (can be used as a regular flashlight/emergency light)
AUTO	Smart mode: the light turns on automatically when motion is detected, but only in dark conditions; it turns off automatically ~20 seconds after the last detected motion
OFF	Device is powered off

3. Maintenance

- Wipe the housing with a soft, dry cloth.
- Do not use abrasive cleaners or solvents, as they may damage the surface.
- Keep the charging port free of dust and debris to maintain optimal charging performance.

4. Troubleshooting

Issue	Solution
Light does not turn on in AUTO mode	Make sure the ambient environment is dark enough — the light sensor blocks activation in daylight
Sensor doesn't respond to motion	Verify motion occurs within the sensor's detection range and field of view, and that nothing is blocking the sensor lens
No light at all	Check battery charge level and recharge if needed
Not charging	Check that the Type-C cable is securely connected on both ends; try a different cable/adaptor
Colour temperature does not change	Press the button while the light is in ON mode to cycle through 2700K / 4000K / 6500K

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