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nordtronic
ECOtech
Bulkhead Sensor



Nordtronic ECOtech Bulkhead Sensor Owner's Manual

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Medtronic ECOtech Bulkhead Sensor



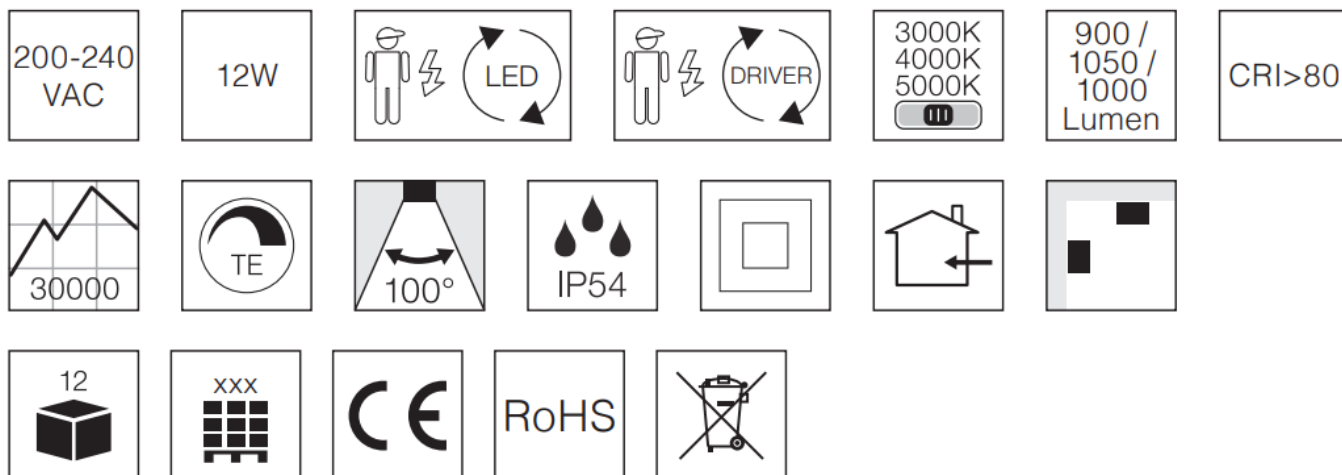
Technical data

- Voltage 220-240 VAC 50 Hz
- System effect 12W
- Light source LED, item no. 51402001 
- CCTemperature 3000 / 4000 / 5000 Kelvin CCT switch
- Light intensity 900 / 1050 / 1000 Lumen
- Colorrendering CRI>80
- Expected lifespan 30,000 hours
- Dimmable, how Yes, trailing edge
- Flicker-frees, according to the latest Ecodesign / ErP directive
- SVM <0.4 Yes
- PstLM <1 Yes
- SDCM <6

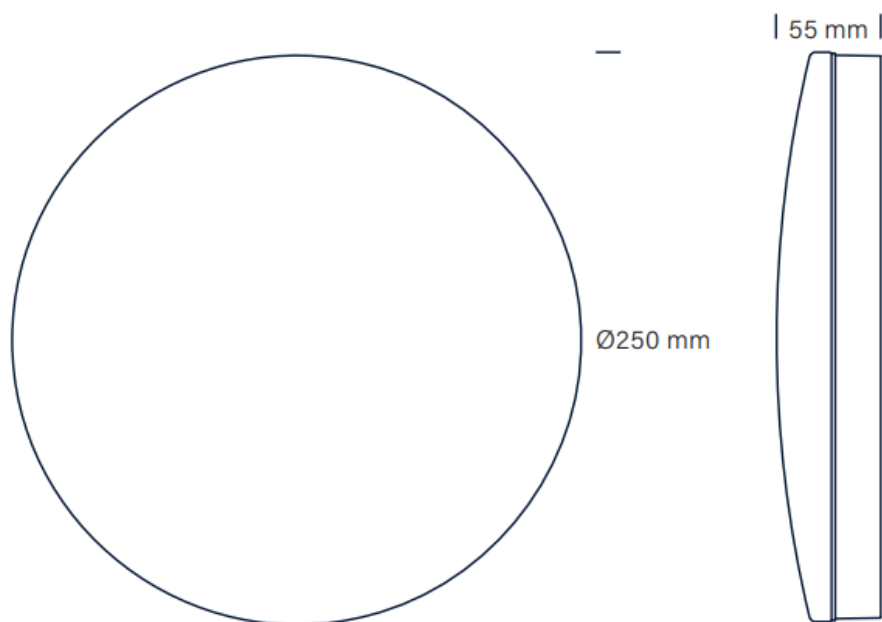
- Beam angle 100°
- Exterior dimension Ø250 mm, D: 55 mm
- Operating temperature -20° – +45°
- IP rating IP54
- Insulation class Class II
- Material Plastic
- Environment Indoor
- Warranty 3 years
- Approvals CE

Product information

- CCT switch 3000K / 4000K / 5000K
- IP54
- Dimmable, trailing edge
- Flicker-free according to the latest Ecodesign / ErP Directive



Dimension



Item no. EAN no. Color Environment

- 51411111 5704629006119 matt white Indoor

NB

Always use cables of a type approved for permanent installation according to the current legislation. If the cables are in contact with the lamp cover, use cables with an operating temperature of at least 70° C. Please refer to our website nordtronic.com, where you can find product information, documents, dimming overview, etc.

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Product Usage Instructions

1. **Installation:** Follow the installation guidelines provided in the user manual. Ensure the power source is turned off before installation.
2. **Operation:** Turn on the power source, and use the designated switches to control the light output. The product is dimmable, adjust as needed.
3. **Maintenance:** Regularly clean the Bulkhead to ensure optimal performance. Check for any loose connections or damage.
4. **Safety:** Do not attempt to disassemble or modify the product yourself. Contact a qualified technician for any repairs or maintenance.

Frequently Asked Questions

Q: Is the ECOtech Bulkhead suitable for outdoor use?

A: Yes, the ECOtech Bulkhead is designed for both indoor and outdoor use, providing versatile lighting solutions.

Q: Can the light intensity be adjusted?

A: Yes, the ECOtech Bulkhead is dimmable, allowing users to adjust the light intensity based on their preferences.

Q: How long is the expected lifespan of the ECOtech Bulkhead?

A: The expected lifespan of the ECOtech Bulkhead varies based on usage and environmental factors. Refer to the product specifications for more details.

Documents / Resources



[Nordtronic ECOtech Bulkhead Sensor](#) [pdf] Owner's Manual
ECOtech Bulkhead Sensor, ECOtech, Bulkhead Sensor, Sensor

References

- [Nordtronic](#)
- [User Manual](#)

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