

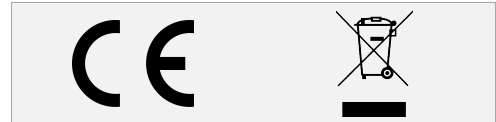


200–240 V AC · 50 Hz · 5 W · 425 lm · dimmable (trailing-edge / TRIAC)

Ø 68–75 mm cut-out · min. 25 mm free space above the ceiling

IP54 · Class I · indoor use, bathroom zone rated IP54

Colour temperature: 2700K / 3000K / 4000K / DTW · White or Black housing



230 V mains voltage — installation strongly recommended to be performed by a qualified electrician
Class I — always connect the earth conductor (green-yellow). Ensure a minimum 25 mm free space above the ceiling. LED light source is not replaceable by the end user.
NEN 1010 · AREI · DIN VDE 0100 · IEC 60364



SAFETY WARNINGS — MULTILINGUAL Sicherheitshinweise · Consignes de sécurité · Avvertenze di sicurezza

NL

Installatie alleen door vakbekwaam personeel. Spanning afschakelen vóór montage. Volg NEN 1010 / IEC 60364. IP54 — uitsluitend voor binnen, in droge ruimtes. Class I (earth conductor required).

DE

Nur durch Fachpersonal installieren. Vor Installation spannungsfrei schalten. DIN VDE 0100 beachten. IP54 — nur Innenräume, trocken. Class I (earth conductor required).

IT

Installazione solo da personale qualificato. Togliere tensione prima dell'installazione. IP54 — solo interno, ambienti asciutti. Class I (earth conductor required).

PT

Instalação apenas por pessoal qualificado. Desligar a tensão antes da instalação. IP54 — apenas interior, seco. Class I (earth conductor required).

CS

Instalaci provádí pouze kvalifikovaný personál. Před instalací odpojte napětí. IP54 — pouze vnitřní, suché prostory. Class I (earth conductor required).

SV

Installation endast av kvalificerad personal. Bryt spänningen före installation. IP54 — endast inomhus, torrt. Class I (earth conductor required).

NO

Installasjon kun av kvalifisert personell. Koble fra spenningen før installasjon. IP54 — kun innendørs, tørt. Class I (earth conductor required).

EN

Install only by qualified personnel. Disconnect voltage before installation. Follow IEC 60364. IP54 — indoor use only, dry spaces. Class I (earth conductor required).

FR

Installation par personnel qualifié uniquement. Couper la tension avant installation. Respecter NF C 15-100. IP54 — intérieur sec. Class I (earth conductor required).

ES

Instalación solo por personal cualificado. Desconectar la tensión antes de la instalación. IP54 — solo interior, seco. Class I (earth conductor required).

PL

Instalacja tylko przez wykwalifikowany personel. Odłączyć napięcie przed instalacją. IP54 — tylko wewnątrz, sucho. Class I (earth conductor required).

DA

Installation kun af kvalificeret personale. Frakobl spændingen før installation. IP54 — kun indendørs, tørt. Class I (earth conductor required).

FI

Asennuksen saa suorittaa vain pätevä henkilöstö. Katkaise jännite ennen asennusta. IP54 — vain sisätiloissa, kuivissa. Class I (earth conductor required).

1. PRODUCT IDENTIFICATION

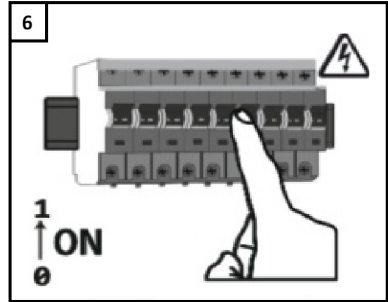
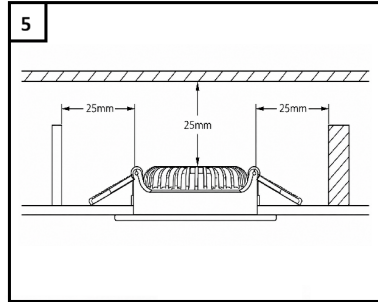
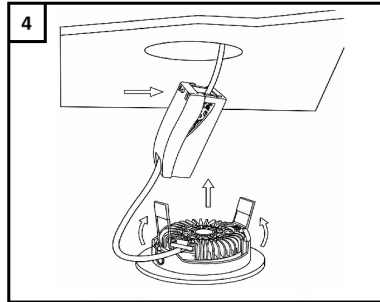
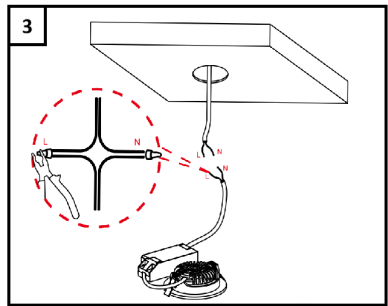
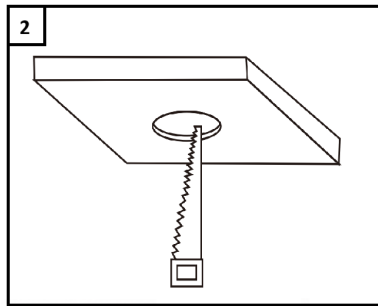
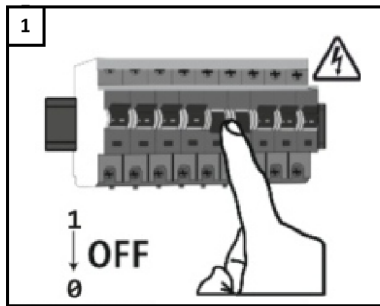
Wibo SKU	Description
WB-ISP-100-001	Matt White · Standard dimmable · 2700K / 3000K / 4000K / DTW
WB-ISP-100-002	Matt Black · Standard dimmable · 2700K / 3000K / 4000K / DTW
WB-ISP-100-003	Brushed Nickel · Standard dimmable · 2700K / 3000K / 4000K / DTW
WB-ISP-100-004	Brushed Gun Metal · Standard dimmable · 2700K / 3000K / 4000K / DTW
WB-ISP-100-005	Brushed Copper · Standard dimmable · 2700K / 3000K / 4000K / DTW
WB-ISP-100-006	Brushed Bronze · Standard dimmable · 2700K / 3000K / 4000K / DTW
WB-ISP-100-007	Brushed Brass · Standard dimmable · 2700K / 3000K / 4000K / DTW
WB-ISP-100-008	Brushed Gold · Standard dimmable · 2700K / 3000K / 4000K / DTW
WB-ISP-100-009	White · Zigbee 3.0 Smart variant
WB-ISP-100-010	Black · Zigbee 3.0 Smart variant
WB-ISP-100-011	Nickel · Zigbee 3.0 Smart variant

2. SAFETY INSTRUCTIONS

- Switch off the mains power before performing installation or maintenance work.
- Installation only by a qualified electrician. Follow NEN 1010 / AREI / DIN VDE 0100 / IEC 60364.
- Maintain the minimum free space above the ceiling as specified (25 mm for Tiran) and ensure that insulation material does not cover the fixture.
- Use only indoors at the stated IP rating. MIND is suitable for veranda/canopy (IP67). CLARA and Tiran are for dry indoor spaces.
- In case of malfunction: immediately switch off the mains power and contact Wibo Lighting or your installer.
- The LED light source is not replaceable by the end user. In case of defect: replace the entire fixture (COUPE: driver replaceable separately by qualified personnel).

3. INSTALLATION

1	Switch off the mains power at the distribution board.
2	Cut a Ø 68–75 mm hole in the ceiling. Verify at least 25 mm free space above the ceiling.
3	Connect the wires correctly to the terminal: L = brown, N = blue, PE = green-yellow (mandatory!).
4	Press the spring clips on the sides of the fixture inward and slide the fixture into the cut-out.
5	Let the spring clips lock against the ceiling.
6	Switch the mains power back on — installation complete.



4. MAINTENANCE

- Switch off the mains power and wait until the product has cooled down.
- Remove dust with a dry cloth or soft brush.
- Clean with a slightly damp cloth. Do not use aggressive cleaning agents or solvents.
- Periodically check that all connections are firmly tightened.

5. CE CONFORMITY

This product is CE-marked and complies with the following EU legislation:

- Low Voltage Directive 2014/35/EU (LVD)
- Electromagnetic Compatibility 2014/30/EU (EMC)
- RoHS Directive 2011/65/EU + (EU) 2015/863
- Ecodesign 2009/125/EC + Regulation (EU) 2019/2020
- Energy Labelling Regulation (EU) 2019/2015
- Radio Equipment Directive 2014/53/EU (RED) — Zigbee 3.0 variants WB-ISP-100-009/-010/-011 only

Energy Label + EPREL registration: this product contains an integrated light source and falls within the scope of Regulation (EU) 2019/2015. EPREL registration [PENDING] — reference will be shown on the product packaging and on wibo-lighting.com once registration is complete.

The complete EU Declaration of Conformity (DoC) and all test reports are retained for 10 years after last placement on the market by the manufacturer and are available to market surveillance authorities upon reasoned request. Current version of the DoC: docs.wibo-lighting.com/v/tiran/

6. WARRANTY & LIFETIME

Warranty: 5 years against manufacturing defects when used correctly within specification.

LED lifetime: ≥ 50 000 hours (L70/B50 per EN 62717).

7. WEEE — DISPOSAL



This product must not be disposed of with household waste. At end of life, hand it in at an approved collection point for waste electrical and electronic equipment (WEEE), or return it to your point of sale. Wibo Lighting is registered with Stichting OPEN (WEEE-Netherlands).

8. MANUFACTURER & TRACEABILITY (GPSR EU 2023/988)

Manufacturer	Wibo Import B.V. (trading as Wibo Lighting)
Address	Nijverheidsstraat 2, 7591 BM Denekamp, The Netherlands
E-mail · Web	info@wibo-lighting.com · wibo-lighting.com
KvK (CoC)	42058389
Role	Manufacturer under own brand per EU 2019/1020 art. 4 — Responsible Person in the EU
Document ID	WB-DOC-ISP-100-TIRAN-v2 · issued 24 July 2026
Current version	docs.wibo-lighting.com/v/tiran/ (see QR code on cover)
Batch / serial number	202608 — shown on the product packaging or type plate