

kendila

**BOLA** Dual

Spot Series

**Installation. V00**

Architectural Collection

[www.kendila.com](http://www.kendila.com)

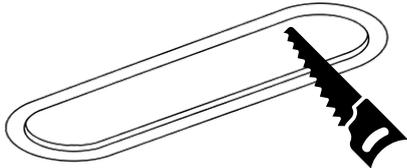


## BEFORE YOU BEGIN

- **Indoor Use Only:** This product is designed for indoor use and should be kept away from open flames and high-temperature items.
- **Professional Installation Required:** Installation and usage must be performed by qualified electricians.
- **Check for Damage:** Before installation, inspect the product for any transportation damage to ensure timely replacement or return.
- **No Unauthorized Repairs:** Only authorized personnel may disassemble or repair the product. For maintenance, contact our sales team.
- **Cleaning Instructions:** Turn off power before cleaning. Use a dry cloth; do not use chemical or corrosive solvents.
- **Handle with Care:** Proper installation is crucial for performance. The manufacturer is not responsible for damages resulting from improper installation.

## INSTALLATION STEPS

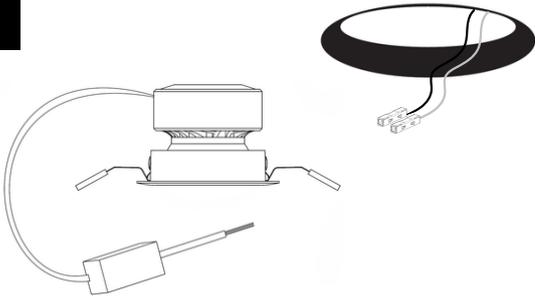
**1**



**Compatible Ceiling Thickness: 10–32 mm (0.4"–1.25")**

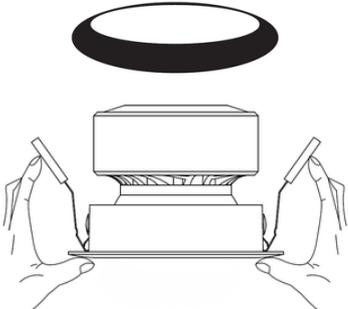
- Version 2: Cutout  $\varnothing 2 \frac{3}{16}'' \times 5 \frac{1}{8}''$  (55 × 130 mm)
- Version 3: Cutout  $\varnothing 2 \frac{15}{16}'' \times 7 \frac{1}{16}''$  (75 × 180 mm)
- Version 4: Cutout  $\varnothing 3 \frac{3}{4}'' \times 8 \frac{11}{16}''$  (95 × 220 mm)

**2**



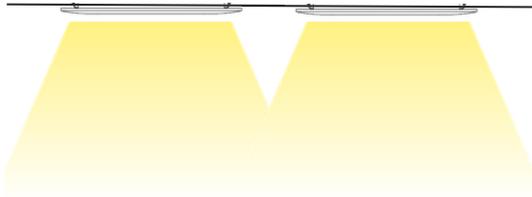
Driver may be placed on insulation (IC-remote-safe), no junction box required.

**4**



Minimum Clearance Above Fixture: 50 mm (2") for airflow and driver placement.

**5**





## IMPORTANT NOTES

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### Electrical & Compliance

- This product uses a UL Recognized Class 2 driver (E358412).
- The driver is FCC compliant and cRUus certified for U.S. and Canadian installations.
- Follow all applicable electrical codes (NEC/CEC), including Class 2 wiring requirements.
- Supply-side (120–277V) connections must remain inside an approved electrical enclosure unless the driver is explicitly listed for concealed installation.

### Driver Placement & Insulation Compatibility

- The external constant-current driver may be placed directly on insulation (IC-safe).
- A junction box is not required unless mandated by local electrical codes.
- Ensure the driver is accessible for future service.

### Thermal & Ventilation Requirements

- Do not cover the fixture head with insulation or flammable materials.
- Ensure sufficient ventilation around the luminaire for proper heat dissipation.
- Do not operate if any component is obstructed or deformed.

### Fixture Installation

- Use the recommended cutout size for the selected version:
  - Version 2: Cutout  $\varnothing 2 \frac{3}{16}'' \times 5 \frac{1}{8}''$  (55 × 130 mm)
  - Version 3: Cutout  $\varnothing 2 \frac{15}{16}'' \times 7 \frac{1}{16}''$  (75 × 180 mm)
  - Version 4: Cutout  $\varnothing 3 \frac{3}{4}'' \times 8 \frac{11}{16}''$  (95 × 220 mm)
- Install using the integrated spring clips;
- Ensure the clips fully engage with the ceiling substrate.
- Fixture must be installed in flat, stable ceiling material for proper alignment.

## TERMS & NOTICE

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Kendila reserves the right to change the specification, material and colors at any time without notice. Standard warranty terms and conditions apply.

All dimensions and values on specification sheet are nominal.

- K-ISV00-ARC-BOLA-DL-EN : February 2026