

CED - 5/7/9W Telescopic Zoomable Recessed Eyeball Ceiling Spotlight



※ Features:

- ◆ IP Rate: IP20;
- ◆ Working Temp: -20°C~+45°C;
- ◆ Lumens: Depends on the chip CRI, decorative cup color, etc..
- ◆ Lifetime: 50,000Hrs;
- ◆ Light Source: Bridgelux;
- ◆ Materials: Aluminum;
- ◆ With CE, RoHs;
- ◆ 5 years' warranty;
- ◆ Function: ON/OFF / DALI / Traic / 0-10V...
- ◆ AC220-240V.

※ Application:

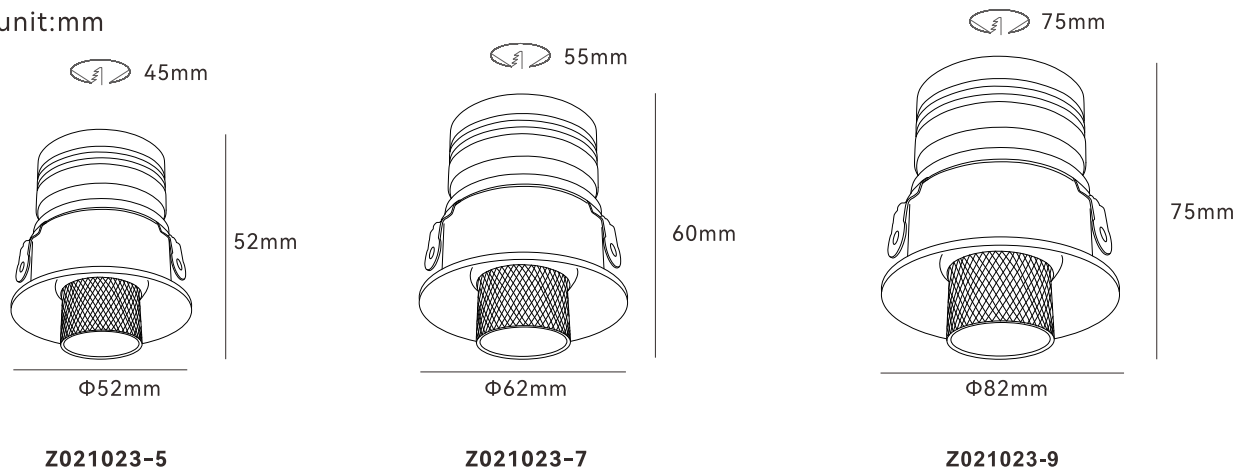
Focus adjustment is as simple as extending the arm, making this a versatile, all-in-one light. The knurled rotation ring allows for precise light control, letting you switch freely between spot and flood lighting; it's the perfect solution for commercial spaces.

- ◆ Cabinet, Living room, Bedroom, Kitchen;
- ◆ Jewelry stores, Gallery, Malls, Shop;
- ◆ Museums, Office, Meeting room, Exhibition halls;
- ◆ Showcase, workshop, Warehouse logistics area.



✧ Drawing

unit:mm



✧ Parameters

CCT: 3000K-4000K-5000K-6000K

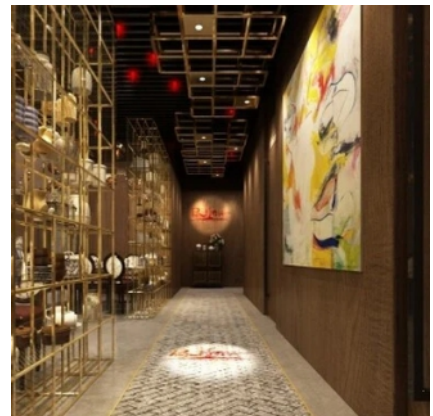
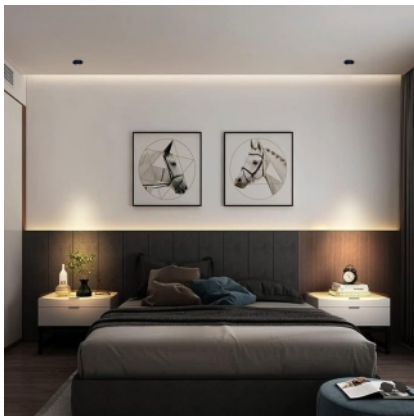


COB

CRI
>80CRI
>90

Item No	Dimension (mm)	Cut out (mm)	Power	Lumen $\pm 10\%$
Z021023-5	$\Phi 52 \times H52$	$\Phi 45$	5W	150lm
Z021023-7	$\Phi 62 \times H60$	$\Phi 55$	7W	210lm
Z021023-9	$\Phi 82 \times H75$	$\Phi 75$	9W	270lm

✧ Usage scenario



※Package

Part No.	QTY/ Carton	Master Box(cm)	N.W.(KG)	G.W.(KG).
Z021023-5	100	31*31*33	/	/
Z021023-7	75	36*36*28	/	/
Z021023-9	50	45.5*45.5*19.5	/	/

※installation information

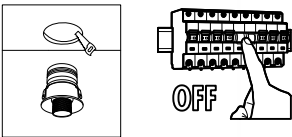
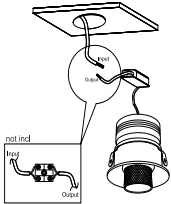
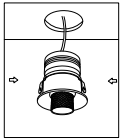
CAUTIONS:

For your safety, please disconnect the electricity before installation/maintenance/replacement.
Do not operate until the light cool down.

Do not connect electricity until the light is installed properly

If any abnormal situation occurs, Please turn off power immediately, and contact our service or consign to the professional engineer.

Any question about this instruction, please contact us or consult qualified engineer.

1. Before installation. make sure the power is not working , use appropriate tools to drill mounting holes at appropriate position on the ceiling accorind to the cut out of the lamp 	2. Connect: lead out the power cables connect the power cord correctly: 
3. Insert : Press the spring clip and rotate it to push the lamp into the hole. 	4. Adjustment: Adjust the frame to ensure that the lamp is installed smoothly and flushly.then turn on switch to test 