

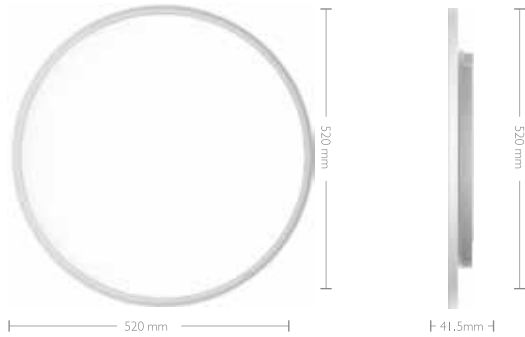
LED Helos Panel



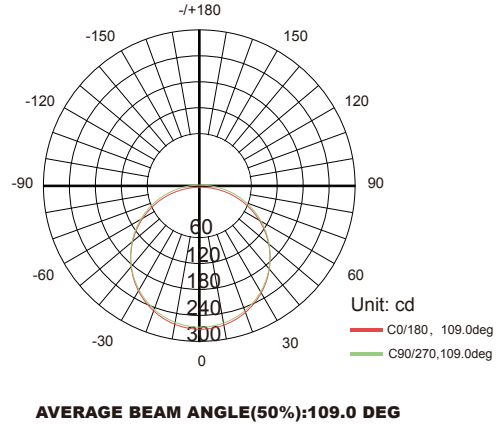
Product Code	Dimension L*W*H [mm]	Power [W]	Input Voltage [V]	Efficiency [lm/W]	Color Temp[K]	CRI	Beam Angle	IP	LED Chip
ALPR320-24W	∅320*45mm	24W	AC220-240V	75-90lm/W	3000K-6500K	CRI95	120°	IP40	Epistar4014
ALPR320-24W	∅320*45mm	24W	AC220-240V	85-100lm/W	3000K-6500K	CRI80	120°	IP40	Epistar4014
ALPR520-40W	∅520*41.5mm	40W	AC220-240V	75-90lm/W	4000K-6000K	CRI95	120°	IP40	Epistar4014
ALPR520-40W	∅520*41.5mm	40W	AC220-240V	85-100lm/W	4000K-6000K	CRI80	120°	IP40	Epistar4014



Dimension(mm)

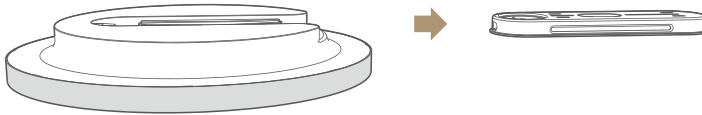


Luminous Intensity Distribution:



Installation:

1. Open the package and remove the ceiling lamp. Pull the metal chassis outward and remove it.

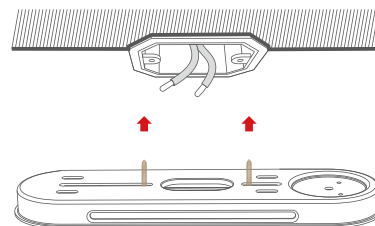
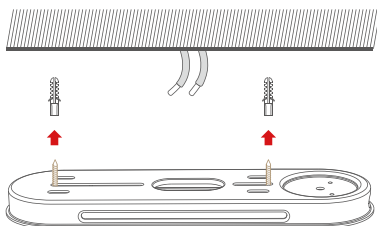


⚡ Be sure to cut off the power before installation, and follow the instructions to install it to avoid accidents such as falling, fire and electric shock.

2. Fixed chassis

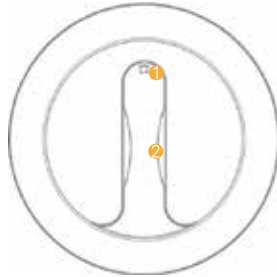
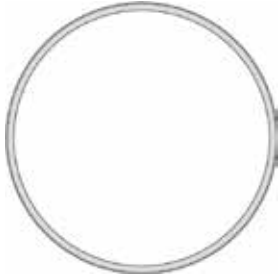
Plan A: Pass the power cord through the threading hole and fix the metal chassis to the ceiling with expansion screws and self-tapping screws to confirm that the chassis is securely installed.(priority)

Plan B: First check whether the installation point of the light box is firm. After confirming, pass the power cable through the threading hole, fix the metal chassis with screws, and confirm that the chassis is securely installed.



■ **Installation Diagram:**

Ceiling Light * 1



- ① Power PIN
- ② Snap Slider

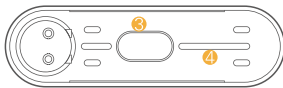
Self-tapping screws * 2



Expansion tube * 2

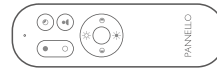


Metal Chassis * 1



- ③ Needle
- ④ Screw fixing hole

Remote Control * 1



Metric screw * 2



■ **Connection Mode:**

