



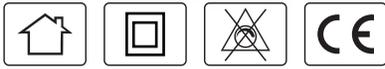
FRAMELESS DESIGN

LED CEILING LIGHT

PC MATERIAL SHELL, UV-RESISTANT, INVARIANT COLOR. HIGH LAMP LUMINOUS EFFICIENCY, 100LM/W, LIGHT SOURCE EVEN DISTRIBUTION. SMART CONSTANT CURRENT DRIVE, OVER-TEMPERATURE, SHORT CIRCUIT, AND OVER-VOLTAGE WILL BE PROTECTED.

S P E C I F I C A T I O N S H E E T





Features

- Easy installation, no frame design.
- Independent research and development products
Surface Mount Frameless Panel Light.

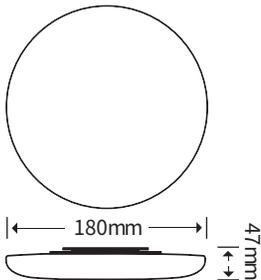
Applications



Detailed description

- 1.PC cover material, anti-UV and high temperature resistance
- 2.100lm/W- high luminous flux with even light
- 3.Intelligent constant current driver, protect from overheat , short circuit, and undervoltage
- 4.Pass CE Standard

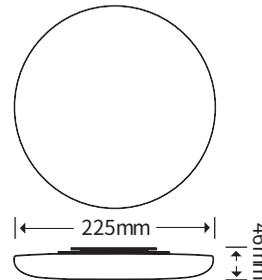
Product Dimension



24W

MODEL NUMBER AT-MB026-24W

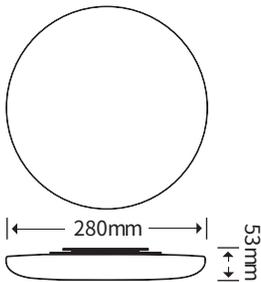
Color	Color Temp
Cold White	6500K
Natural white	4000K
Warm white	3000K



36W

MODEL NUMBER AT-MB026-36W

Color	Color Temp
Cold White	6500K
Natural white	4000K
Warm white	3000K



48W

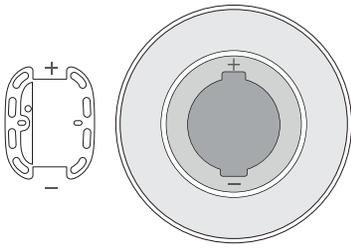
MODEL NUMBER AT-MB026-48W

Color	Color Temp
Cold White	6500K
Natural white	4000K
Warm white	3000K

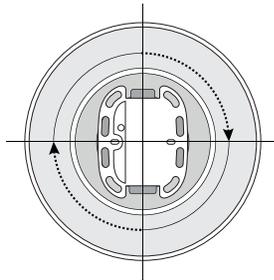
Specifications

Model number	Power	Size	Ra	Luminous flux	Input	PF	Material
AT-MB026 -24W	24W	180x180×47mm	80	2400lm	100-240V	0.5	Ps+Aluminum
AT-MB026 -36W	36W	225x225×46mm	80	3600lm	100-240V	0.5	Ps+Aluminum
AT-MB026 -48W	48W	280x280×53mm	80	4800lm	100-240V	0.5	Ps+Aluminum

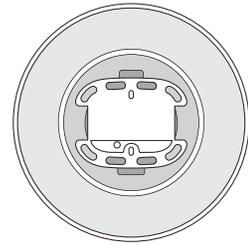
Installation



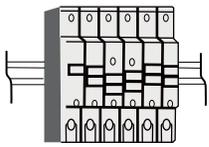
Turn off the power, align the positive and negative



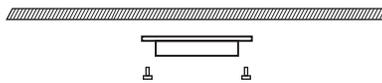
Rotate the lamp body and turn it 90° clockwise



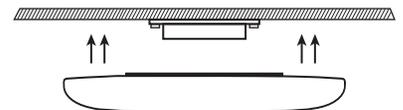
Rotate finished, turn on the light test



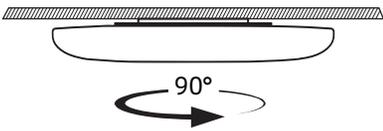
Turn off the power switch to ensure personal safety during operation.



Install the power supply and screw it



Align the power supply with the positive and negative poles of the lamp body



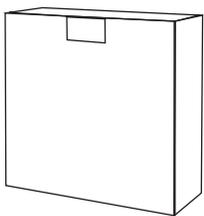
The lamp body rotates 90° clockwise



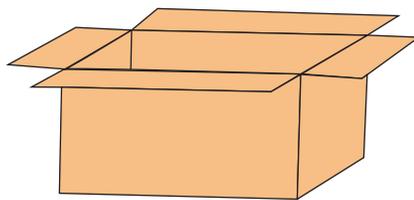
Turn on the power and check if the light is working properly.

Note:The appearance of the lamp body to prevail in kind

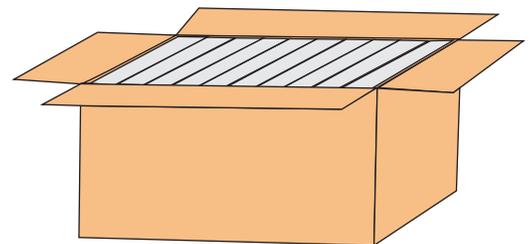
Packing



Box



Carton

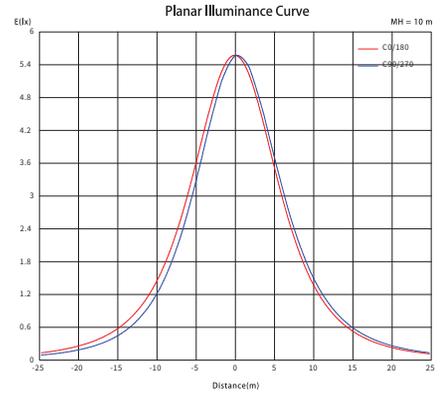
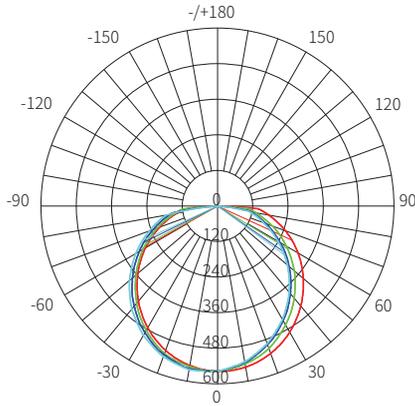


Packing

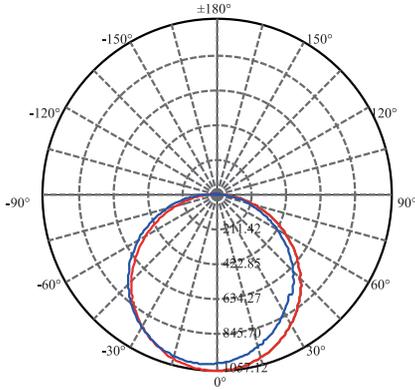
Model number	Power	Packing size	Carton size	QTY/Carton
AT-MB026-24W	24W	185×52×185mm	570x275x385mm	30
AT-MB026-36W	36W	228×48×228mm	500x245x470mm	20
AT-MB026-48W	48W	283×55×283mm	570x300x580mm	20

▶ Light Distribution Curve (Unit:cd) and Lux distance Curve

24W



36W



Illuminance at a Distance

	Center Beam LUX	Beam Width	
		V	H
2m	264.28 LUX	6.7m	6.6m
4m	66.07 LUX	13.5m	13.2m
6m	29.36 LUX	20.2m	19.9m
8m	16.52 LUX	26.9m	26.5m
10m	10.57 LUX	33.6m	33.1m
12m	7.34 LUX	40.4m	39.7m

Vert.Spread:118.6 Horiz.Spread:117.8

48W

