

JB-SMART-RGBW series

Description

LED WAFER ROUND WITH RGBW and classic, low-profile design is an ideal solution for low ceilings. This fixture has a J-box, plug & twist connector, spring-loaded clips, and requires only 2" of ceiling space, making the installation process quick and easy. The acrylic lens with a 110° beam angle grants you even light. It is designed to operate on 120V circuits and provides smooth dimming capabilities ranging from 10% to 100%.

RGBW - The fixture has RGBW design with ASD SMART APP control. You can easily select Red, Green, Blue, White (2700K-6500K) colors or its' combinations, having 16.7 million colors in total. You can also choose lighting patterns and set up a schedule, having a great variety of good looking effects. All of it is easily controlled by ASD SMART APP on your Smartphone. The fixture is also compatible with Alexa and Google Assistant.

INSTALLATION - Quick and easy installation. This fixture is IC rated so there is no can or any other housing required.

APPLICATION - The fixture is rated for Wet Locations, making it perfect for kitchen, corridors, bathroom or any other common areas.

ADVANTAGES - With a lifespan of 50,000 hours, these fixtures are made to last decades under normal operation! ASD provides a 5-year limited warranty along with ETL and T24 certification to guarantee top quality products and safety!

Dimensions

4-15/16" x 4-15/16" x 7/8"
7-11/16" x 6-3/4" x 1-1/4"



5 LIMITED 5 YEAR
WARRANTY



Ordering Info:

Model	Size	Watts	Dimmable	Lumens	CCT	Finish
EL-JBR-4D1 EL-JBR-6D1	4" 6"	9W+3W 12W+3W	SMART APP	771lm 1,135lm	Red Green Blue 27K-65K	White

PRODUCT SPECIFICATIONS

Housing	Aluminum
---------	----------

Lens	PC
------	----

Finish	White
--------	-------

Environmental system

Work environment	Wet location
------------------	--------------

Operating temperature	-4°F to 113°F (-20°C to 45°C)
-----------------------	-------------------------------

Optical system

Color temperature	Red, Green, Blue, 27K-65K
-------------------	---------------------------

CRI	> 90
-----	------

Electrical system

Input voltage	120V
---------------	------

Beam Angle	112°, 120°
------------	------------

Max input current	0.07 A / 0.14 A / 0.14 A
-------------------	--------------------------

Power consumption	10/12/14/16/18W 13/16/19/22/25W
-------------------	------------------------------------

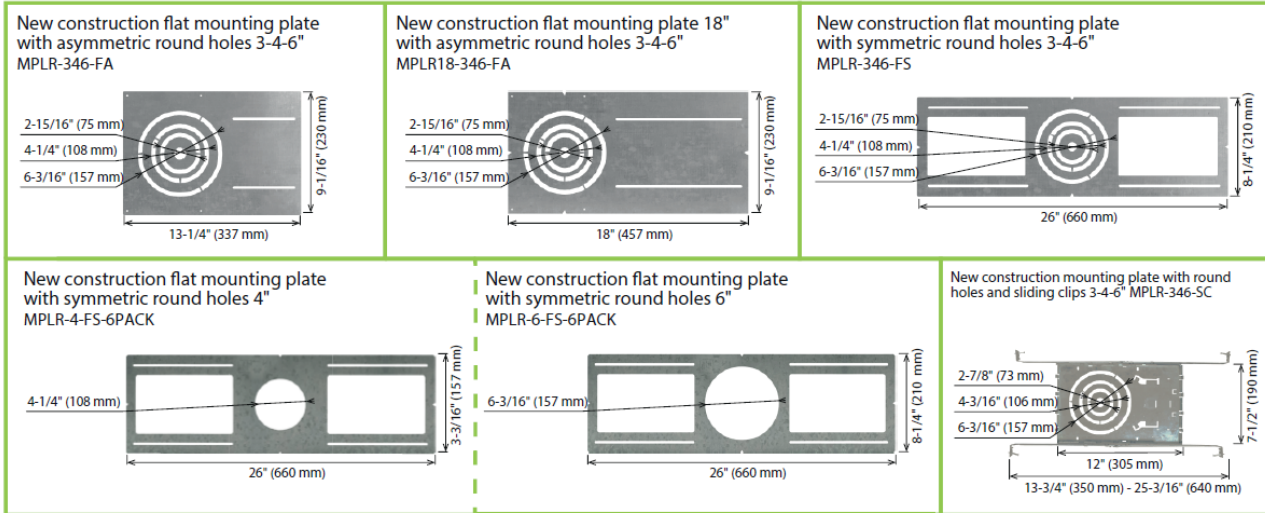
Beam Angle	97° / 102°
------------	------------

Dimming range	SMART APP
---------------	-----------

Certifications	ETL certified
----------------	---------------

Warranty	5-year limited
----------	----------------

ACCESSORIES (sold separately):



ACCESSORY COMPATIBILITY LIST:

Accessories	Models	
	ASD-JBR-RGBW	
	4 inch	6 inch
New construction flat mounting plate with asymmetric round holes 3-4-6" MPLR-346-FA	☑	☑
New construction flat mounting plate 18" with asymmetric round holes 3-4-6" MPLR18-346-FA	☑	☑
New construction flat mounting plate with symmetric round holes 3-4-6" MPLR-346-FS	☑	☑
New construction flat mounting plate with symmetric round holes 4" MPLR-4-FS-6PACK	☑	
New construction flat mounting plate with symmetric round holes 6" MPLR-6-FS-6PACK		☑
New construction mounting plate with round holes and sliding clips 3-4-6" MPLR-346-SC	☑	☑

JB-SMART-RGBW series

Description

Smart is an innovative solution for seamless control of lighting fixtures from ASD Lighting. With the mobile app, users can easily adjust brightness, change color temperature, and utilize RGB lighting to create the perfect ambiance. The App supports group control, allowing multiple lights to work in sync, as well as the creation of personalized lighting scenarios. For added convenience, it integrates with voice assistants like Amazon Alexa, enabling hands-free lighting control. This smart solution enhances convenience, innovation, and energy efficiency wherever it is used.



FIXTURE CONTROL

Set brightness, change color temperature, use RGB lighting.



CUSTOM SCENARIOS

Allows you to apply scenes, scenarios or to create your own.



SCHEDULING

Set your lights to turn on and off exactly when you need them - by time of day and day of the week.



GROUP CONTROL

Control multiple lights as one - group devices together for seamless, synchronized lighting

