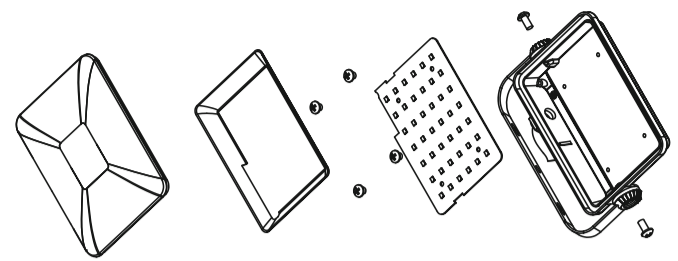
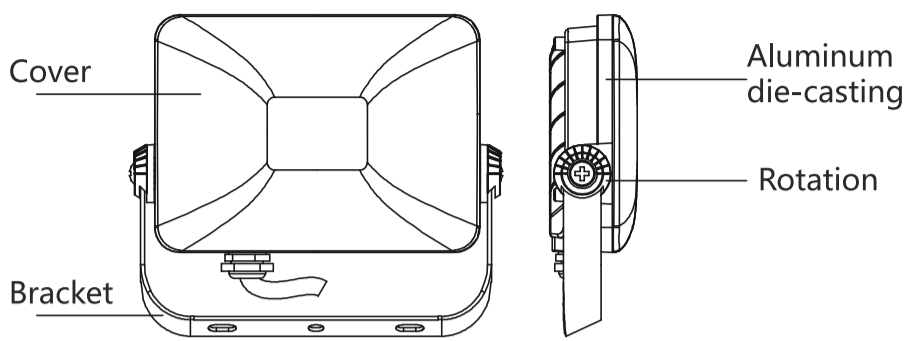


## Diagram



## Specification

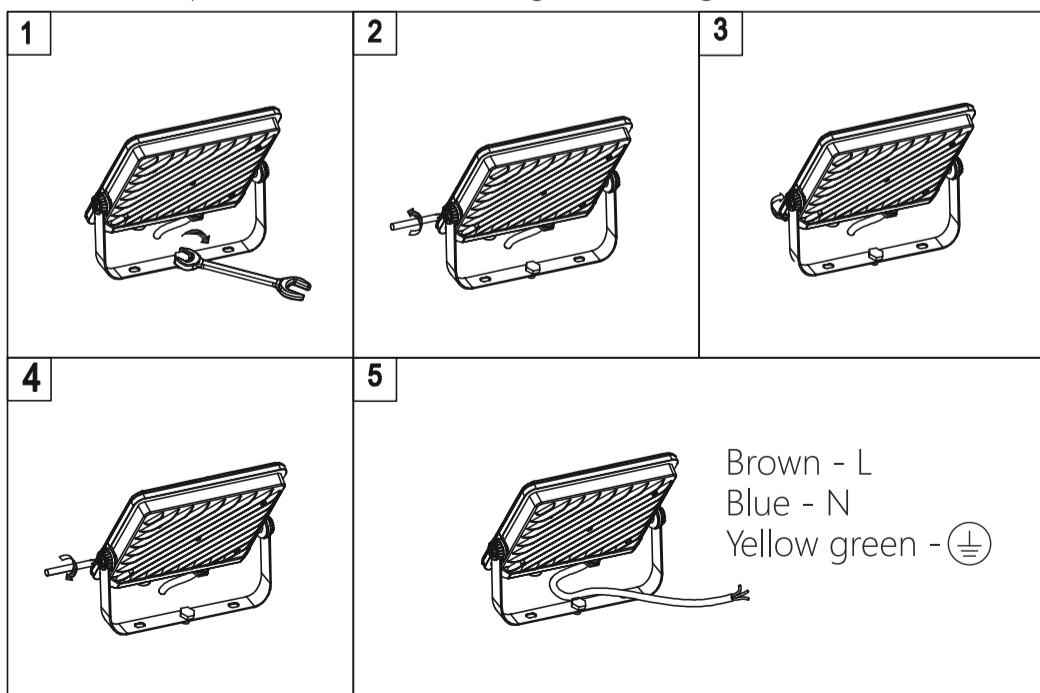
This product contains a light source of energy efficiency class <E>- (EU)2019/2015.

Model	JE-BLFL1010R8 0L90-10W	JE-BLFL1211R8 0L90-20W	JE-BLFL1513R8 0L90-30W	JE-BLFL2017R 80L90-50W	JE-BLFL2622R 80L90-100W
Voltage	220-240V~ 50/60Hz				
Input current	44mA	88mA	132mA	220mA	440mA
DF	≥ 0.9				
Wattage	10W	20W	30W	50W	100W
Lumen	1100 lm	2200lm	3300 lm	5500 lm	11000 lm
Energy efficiency class	E				
Chip type	SMD2835				
CRI	≥80				
Material	Aluminum Die-casting				
Beam angle	110°	110°	110°	110°	110°
Product size	102x96x35mm	122x111x35mm	152x131x35mm	198x169x35mm	262x218x38mm
CCT	4000/6500K				
Work temp	-20°C ~ +40°C				
Protection	IP65				
Housing color	Black				
Max projected areal(m <sup>2</sup> )	0.010	0.014	0.02	0.033	0.057
Product bare weight(g)	142	174	225	352	707
Use position	Outdoor				

## Installation

Please strictly follow these installation instructions and avoid applying excessive force or tension to the power cable during installation. (Supply connection and other external wiring conductor shall be at least 3\*1.0 mm<sup>2</sup> and confirm to 60245IEC57)

1. Fix the bracket of the light.
2. Loosen the screw on both sides of the bracket.
3. Adjust the flooding angle of the floodlight.
4. Tighten the screw on both sides of the bracket.
5. Connect the wiring of the floodlight.
6. Turn on the power to make sure the light is working.



LIGHT SOURCE DISASSEMBLY DIAGRAM

## Warning

1. The external flexible cable or cord of this luminaire cannot be replaced.
2. The light source of this luminaire is not replaceable; when the light source reaches its end its life, the whole luminaire shall be replaced.
3. This product is suitable for outdoor use. If there is any doubt, contact with a qualified electrician.
4. Please read the instructions carefully before installation and preserve it well.

## Note

This product should be disposed of responsibly at the end of its life. Please recycle where facilities exist. Check with your Local Authority or retailer for recycling advice (Waste Electrical and Electronic Equipment Directive).

"The light source of this luminaire is not replaceable; when the light source reaches its end of life the whole luminaire shall be replaced."



Non-replaceable light source

JE-BLFL2017R80L90-50W-40K



JE-BLFL1513R80L90-30W-40K



JE-BLFL1211R80L90-20W-40K



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