



E017EI

LED Floodlight

- Beam Angle 120°
- Die-casting Aluminum
- 120lm/w



OUTWAY
GROUP Lighting

E017EI VIVA

LED Floodlight with motion sensor



120° LIGHT
FRONT VIEW



90° LIGHT
FRONT VIEW



60° LIGHT
FRONT VIEW

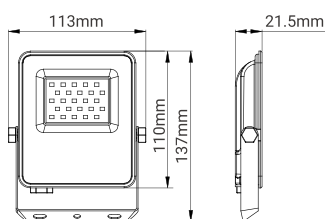


BACK VIEW

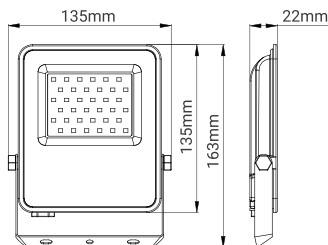


SWIVEL RANGE

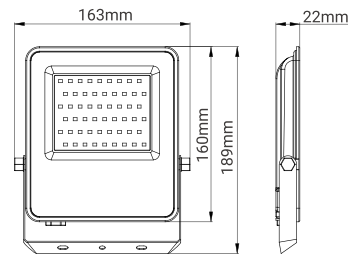
DIMENSIONAL LINE DRAWING



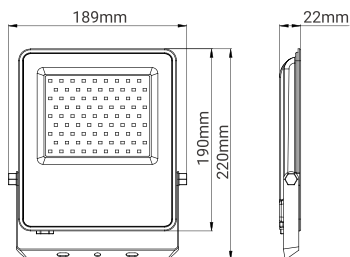
E017EI-20W



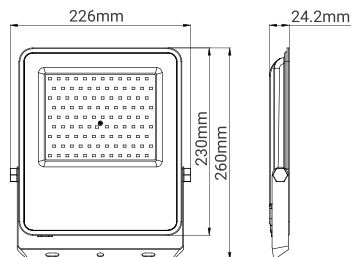
E017EI-30W



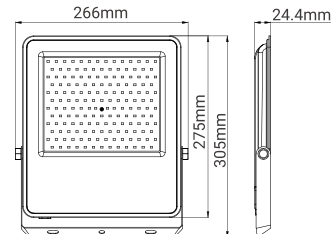
E017EI-50W



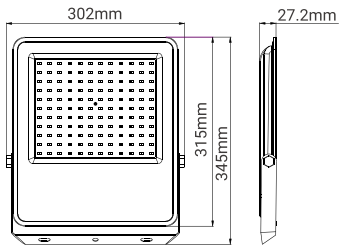
E017EI-70W



E017EI-100W



E017EI-150W



E017EI-200W



WATERPROOF



ANTI-IMPACT



PRODUCT
LIFETIME



THREE-YEAR
WARRANTY

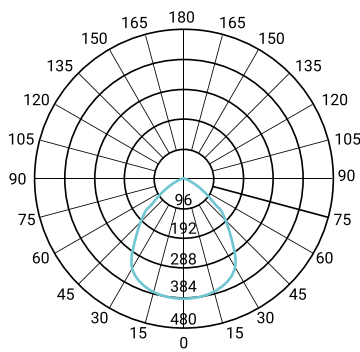


1KV/3KV SURGE
PROTECTION

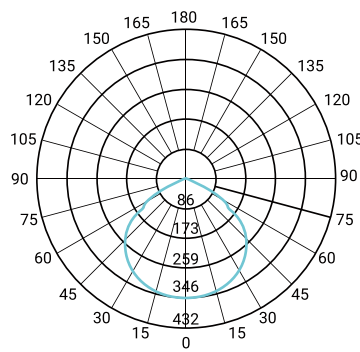


WORKING
TEMPERATURE

PHOTOMETRIC DATA



90°



120°

HIGHLIGHTS

- Private mould with elegant design, OUTLUX patented product.
- Clean and elegant full glass design for simple return.
- Angle bracket with 270° rotation, capable of quick and easy installation.
- Respirator as standard to avoid vapour (30W ~200W).
- Multiple light distribution to suit more different applications.
- Idea replacement for conventional floodlight.
- Automatic: PIR motion sensor activation for safety and more energy saving.
- Easy to experience: integrated sensor, install and forget, no additional configuration needed.

APPLICATIONS



Doorway &
Entrance



Villa
Garden



Corridors &
Balcony



Parks



Roadside



Architecture



Billboard



Parking Lot

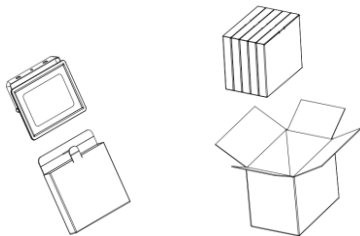
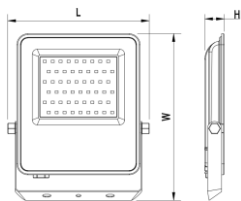


Basement

GENERAL INFORMATION

Power	20W	30W	50W	100W	150W	200W
LEDs Type &Qty	25pcs	36pcs	54pcs	108pcs	162pcs	216pcs
Luminous Flux (±10%)	2000lm	3000lm	5000lm	7000lm	15000lm	20000lm
Surge Protection	1KV	3KV				
Power cord	150cm HO5RN - F3G1.0mm² cable with an Australian - standard plug					
Efficacy (±10%)	120LM/W					
Correlated Color	6500K					
Color Rendering Index	Ra70 (Ra80 optional)					
Beam Angle	120°					
Power Supply	Drive DOB					
Frequency	50 / 60 Hz					
Input Voltage	220-240 VAC					
Range of Voltage Acceptable	180-265 VAC					
Power Factor	≥0.9					
Housing	Die casting aluminum					
Diffuser	Toughened glass					
Finish	Powder Coating					
Fixture Color	Black/Gray					
IP Rating	IP65					
IK Rating	IK06					
Insulation class	Class I					
Mounting Option	Fixed installation					
Operating Temperature	-40°C to + 50°C					
Life Time	>36000Hrs					
Warranty	2 Years					

PACKAGING

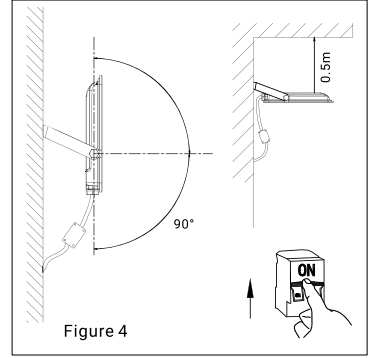
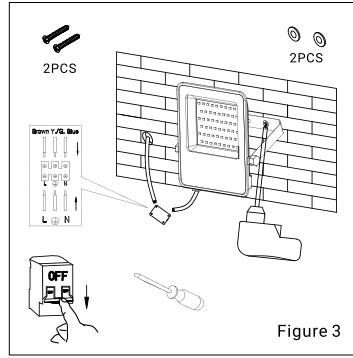
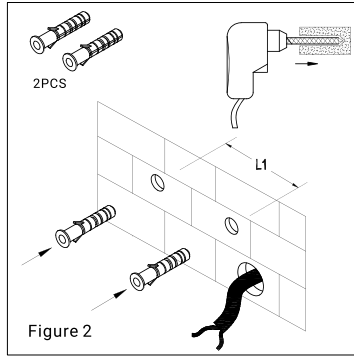
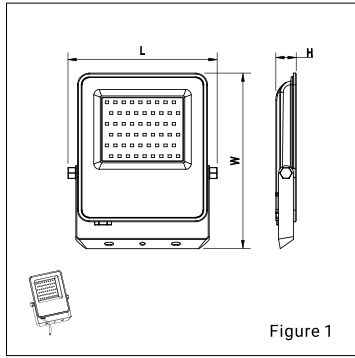


Name	Number, pcs.
Floodlight	1
Data sheet	1
Package (box)	1

Power	20W	30W	50W	100W	150W	200W
Product Dimension (mm)	113×137×22	135×163×22	163×189×22	226×260×24	266×305×25	302×345×27

• For environmental protection reasons, the products are designed to be low-carbon. From January 1, 2021, our company will no longer provide plastic bags for packaging by default, making a contribution to global low-carbon and environmental protection.

MOUNTING



WARNING:

- 1.Ensure power is turned off before installation .
- 2.Please read through all following instructions before installing the unit.
- 3.User should prepare necessary accessories and spare parts (not provided) .
- 4.The Floodlight must be earthed.
- 5.In the case of damage the safety shield, you must replace immediately-with tempered glass.
- 6.Method of attachment of the cable or cord such that any replacement can only be made by the manufacturer, his service agent or similarly qualified person.

HIGHLIGHTS

