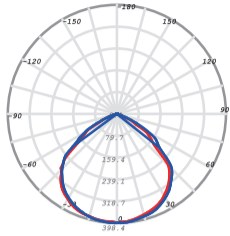
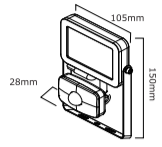


EN LED infrared induction floodlight

8177H
 Material: Aluminum
 Watt: 10W
 Voltage: 220-240Vac 50/60HZ
 Lumen: 700LM
 CCT: 4000K
 Size: 105x150x50mm
 Net Weight: 256g
 Beam Angle: 110°
 Detection angle: 120°
 Standby power: ≤0.5W



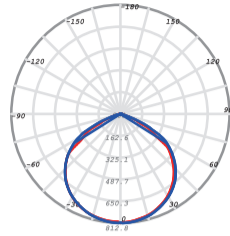
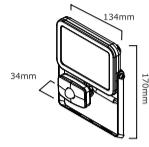
☞--0.5M



8178H
 Material: Aluminum
 Watt: 20W
 Voltage: 220-240VAC 50/60HZ
 Lumen: 1400LM
 CCT: 4000K
 Size: 134x170x56mm
 Net Weight: 371g
 Beam Angle: 110°
 Detection angle: 120°
 Standby power: ≤0.5W



☞--0.5M



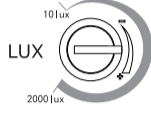
DELAY SETTINGS

Delay time: 10sec-10min adjustable
 Knob adjustable angle of 270°
 When the light is on, product will reset delay time and keep the light on when detected new signal
 When the light just off, need a second time to recover the induction



INDUCTION ILLUMINATION SETTINGS

Induced environment illuminance range 10-2000LUX
 Knob adjustable angle of 270°



INDUCTION DISTANCE SETTINGS

Induction distance is 5-8 meters
 Knob adjustable angle of 270°

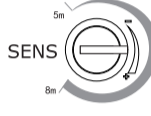
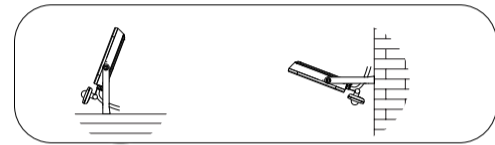


Diagram Showing

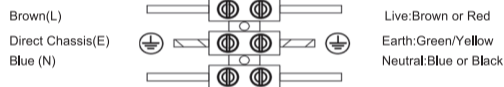


INSTALLATION

Find a suitable location to install this product. prepare the mains wiring.
 Use the mounting bracket to mark the hole centres for fixing.
 Drill holes suitable to accept wall plugs. Insert wall plugs.
 Ensure mounting bracket.
 Terminate wiring. Pay particular attention to any markings for Repack all covers.
 Fit the floodlight to the mounting bracket with the screws.
 Check seals, gaskets and cable gland operation before testing the luminaire.
 Turn on power supply and test luminaire.

WIRE CONNECTION GUIDE

The brown wire is connected with the L wire of city electricity.
 The blue one is connected with the N wire of city electricity.
 The green/yellow one is connected with the earth wire.
 Power Cord type: H05RN-F 3 x 1.0mm2



IMPORTANT INFORMATION

It is recommended that luminaires installed and fitted by a qualified electrician ensuring the installation complies to the current building regulations. These products are designed for connection to a 100-240V-50/60Hz supply.
 Any broken or damaged parts should be replaced as soon as possible.
 YUSING will not accept responsibility for any claims arising from a poor installation.

IMPORTANT USER ADVICE

This Product is Class I and must be Earthed.
 Always switch off mains supply before fitting.
 Replace any broken or damaged glass as soon as possible.
 Ensure all seals are intact and operational after fitting or maintenance.
 Do not touch the lamp in use or just after use as there is a risk of being burnt.
 Do not cover it with paper or cloth.
 Take off from flammable materials.
 Do not wash the lamp.
 Do not use the lamp where the ambient temperature is over 45 °C.
 Keeping your eyes with a security distance, the light could cause damage.
 This product has no user serviceable parts.
 Clean with a damp cloth and dry with a lint free cloth or kitchen towel.
 To move or placed, The product must face up To avoid damage to the sensor



FAULT AND SOLUTION METHOD

Low sensitivity induction or doesn't work

Please check there is no barrier in front of the lamp
 Please check the induction signal source is in the sensing range
 Please check the installation height in the valid range
 Please check the working illumination sensor setting is consistent with the environmental illumination.

When the environment temperature is close to body temperature, detection sensitivity will be decreased obviously, sometimes resulting in short-term failure

Can off load

Please check whether there is a continuous induction signals in the sensing range
 Please check whether the longest time delay setting
 Please check The installation environment whether have infrared interference
 Please check whether there is a moving object near the lamp

CORRECT DISPOSAL OF THE PRODUCTS:



Within the European Union, this symbol indicates that the products must not be disposed in the household waste.
 Devices contain valuable recyclable materials that should be recycled for reuse and uncontrolled waste disposal may cause harm to the environment and human health.
 Please dispose the old products via suitable collection systems or send The unit to the office where you bought it. This will make the product recycling.