Safety Information

>All electrical work must be undertaken by a qualified contractor to ensure compliance with latest edition BS7671 and IEE/IET wiring regulations.

> Before installing a LED Flood Light or doing any maintainance, ensure power supply is turned off at the circuit breaker or fuse box.

> This product is designed for permanent connection to fixed wiring; the circuit should be protected with the appropriate MCB or fuse.
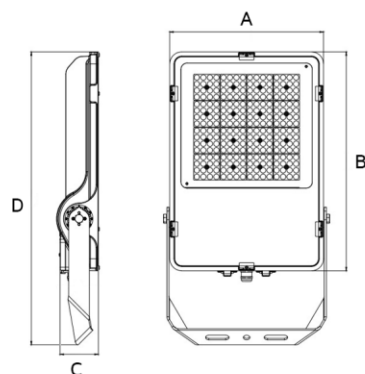
Environment

>Please DO NOT dispose of electrical items or packaging as unsorted waste. Use the recycling facilities provided by your local authorities.

Non-replaceable light source

>The light source of this luminaire is not replaceable. When the light source reaches its end of life the whole luminaire shall be replaced.

PRODUCT DIMENSIONS

	A	B	C	D
100W	295	318	73.5	463
150W	295	369	73.5	511
200W	295	420	73.5	562
240W	295	420	73.5	562

All units are in mm

Important Warranty Information

The LED Flood Light has a 3 year warranty, which can be extended free of charge to 5 years by registering online via the website address below. The registrant must provide the product part number and date of manufacture, which can be found on the label attached to the luminaire housing.

Member of theLIA

LED Luminaires and Retrofit Bulbs Licensing Program

Member
NET LED Ltd

ENABLED

bsi. ISO 9001 Quality Management
Certificate No. FS 590684

bsi. ISO 14001 Environmental Management
Certificate No. EMS 590685

LED FLOOD LIGHT INSTALLATION GUIDE

LED FLOOD LIGHT NET-23-04-XX

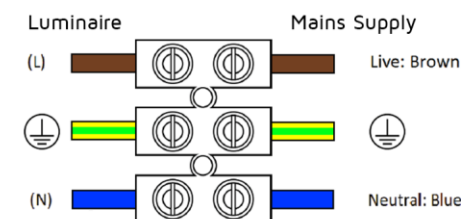| Part Number	
NET-23-04-11	100W Ramsey Marine Grade Flood Light
NET-23-04-13	150W Ramsey Marine Grade Flood Light
NET-23-04-15	200W Ramsey Marine Grade Flood Light

SUPPLY/EARTH CLASS

100-270V AC 50/60 Hz

Class I

Fig.1 Mains Input Termination

Luminaire   Mains Supply

(L)   Live: Brown

                   Neutral: Blue

(N)

UK CA   CE

Installation procedure: Carefully read the installation instructions and ensure the mains supply is isolated before installation. Please read the safety information overleaf before carrying out any installation. Please retain this leaflet for future reference.
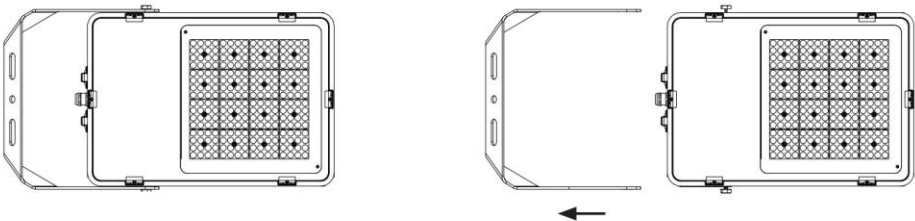
Flood Light Installation:
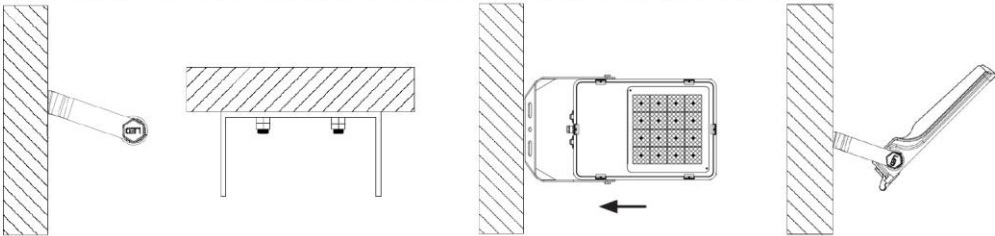
 Non-replaceable Light Source
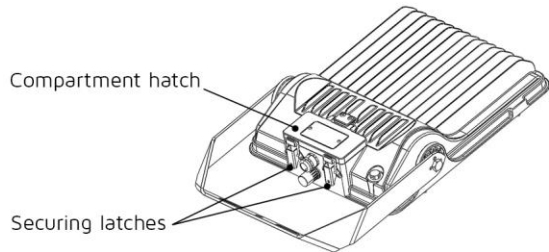
 Replaceable Control Gear by professional

Step 1: Carefully remove the Flood Light from the packaging. Loosen the bolts on each side of the Flood Light and remove the mounting bracket.
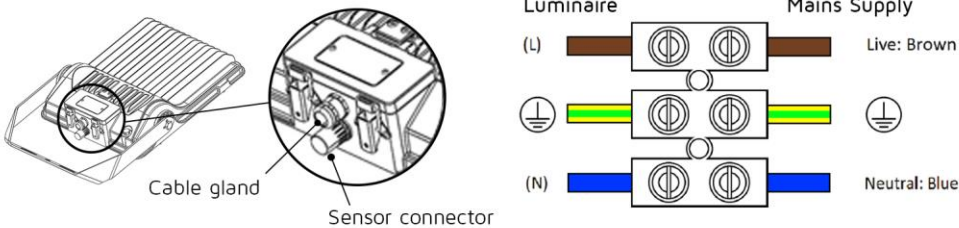
Step 2: Select a suitable mounting position. Drill into the mounting surface and screw the bracket onto the mounting surface using suitable wall plugs and screws, then attach the Flood Light. Tilt the flood light to adjust it as required and tighten the bolts on each side to lock the Flood Light in position.
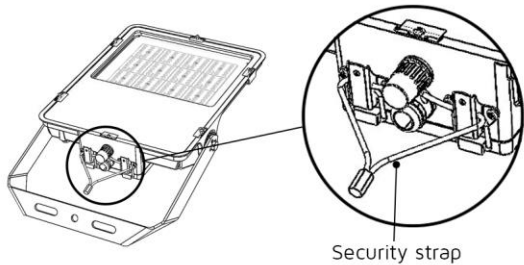
Step 3: To gain access to the wiring compartment, release the 2x securing latches and open compartment hatch.

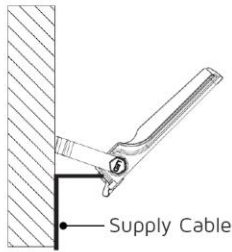Compartment hatch

Securing latches

Step 4: Feed the cable through the cable gland and connect the cable to the fitting according to the wiring diagram below. **Note: Cable not supplied.**

Cable gland

Sensor connector

Luminaire | Mains Supply

(L) — Live: Brown

(N) — Neutral: Blue

Step 5: Once power cable has been fitted, close access hatch and secure latches. Fit security strap to prevent tampering.

Security strap

Step 6: Secure the supply cable using suitable clips. Ensure that the cable is not touching the body of the Flood Light.

Supply Cable

Accessories

Motion and Photocell Sensor

Available with a motion and photocell sensor. Ensures that the unit is switched off during daylight hours and only activated when motion is present.
NET-42-04-39

LED High Bays

Available in 100W, 150W & 200W, the Orwell Range of LED High Bays are dimmable (1-10V) as standard.

Full product range available

Visit www.netled.co.uk for more commercial LED lighting products, including:

Panel Lights, Downlights, T5 and T8 Tubes, Batten and Linear Luminaires,
2D Bulkheads and retrofit Gear Trays, Non-Corrosive Luminaires, High Bays and much more.