SPEC SHEET

Product code: GH-A240-CCT-PA

240/200/150 W LED Area / Flood Light – Power & Colour Adustable

A powerful outdoor area light for sports courts, car parks, streets and large yards, mounted on a pole or wall.



KEY FEATURES

- Power switch: 240/200/150 W – pick the brightness you need
- Colour switch: 3000 K, 4000 K or 5700 K
- Swap-in lenses: T3, T4 or T5 – 27 set-ups in one light
- Built-in photocell: turns on at dusk, off at dawn
- Weatherproof IP66 and impact rated IK09
- Pole or wall mounting with the supplied bracket

IN THE BOX

- 1 × 240 W area light with built-in driver and photocell
- 1 × mounting bracket (flood / pole mount)
- Mounting pole not included

SPECIFICATIONS

Power	240 / 200 / 150 W (switch)
Input voltage	100–277 V AC, 50/60 Hz (suits 240 V)
Light output	36,000 / 30,000 / 22,500 lm at 240 / 200 / 150 W (150 lm/W)
Colour temperature	3000 K / 4000 K / 5700 K (switch)
Colour rendering (CRI)	70
Beam (lens)	T3 120° × 90° / T4 120° × 70° / T5 120° × 120°
Dimmable	No
IP rating	IP66
IK rating	IK09
Power factor	0.9 or higher
Size	463 × 267 × 75 mm
Weight	3.26 kg
Material	Die-cast aluminium, bronze powder coat, polycarbonate lens
Operating temperature	−30 °C to +45 °C
Lifespan	50,000 hours
Warranty	5 years

Installation: licensed electrician required – see the installation guide. Keep your invoice for warranty.

Certification: CE, UL, RoHS

240/200/150 W LED Area - Flood Light – Power & Colour Select

ABOUT THIS PRODUCT

A powerful outdoor area light for sports courts, car parks, streets, depots and large yards, mounted on a pole or wall. Switches set 240, 200 or 150 W and the colour, and three interchangeable lenses (T3, T4 and T5) let you shape the light to throw forward from an edge or spread evenly around a pole. It gives up to 36,000 lm at about 160 lm per watt, with an IP66 die-cast body and IK09 impact rating.

MORE DETAILS

Electrical class	Class I (earthed)
Surge protection	6 kV (line to neutral and to earth)
Harmonic distortion (THD)	Below 20%
Wind area (EPA)	About 0.14 m²
Control	Photocell in a NEMA socket (dusk to dawn)

SAFETY & COMPLIANCE

Compliance details being updated

Equipment risk level	Level 1

Greenhse supplies this product for sale in Australia. Its updated compliance documents are being finalised. Please contact Greenhse for the latest certificate details before installation.