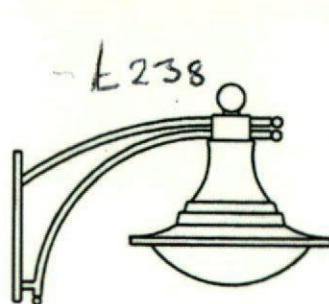


LANTERNS



Voyager 400



Small Surrey on
P Scroll Bracket



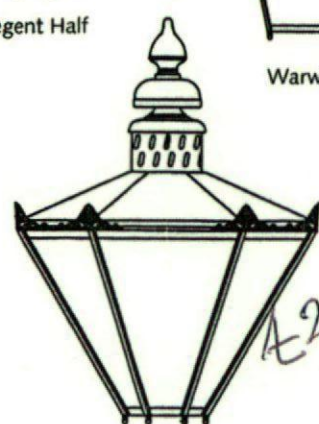
Stratford



Regent Half



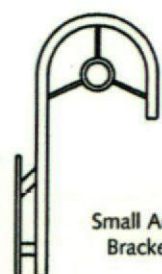
Warwick



Hyde Park

	Max Width	Max Height	Standard Finish		
	(mm)	(mm)	Brass	Copper	Black
Warwick A	285	650	•	•	•
Warwick B	330	700	•	•	•
Warwick C	400	750	•	•	•
Warwick D	445	810	•	•	•
Stratford A	300	500	•	•	•
Stratford B	380	660	•	•	•
Stratford C	470	760	•	•	•
Stratford D	540	920	•	•	•
Hyde Park A	600	800	•	•	•
Hyde Park B	760	1050	•	•	•
Hyde Park C	860	1200	•	•	•
Surrey A	390	380	•	•	•
Surrey B	665	620	•	•	•
Surrey C	890	870	•	•	•
Regent Half	250	550	•	•	•
Regent	250	550	•	•	•
Voyager 400	650	400	Silver or Black		

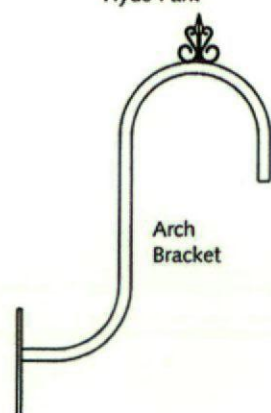
BRACKETS



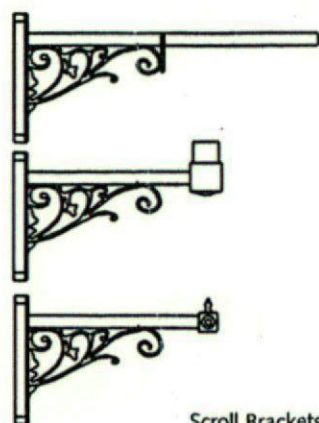
Small Arch Bracket



Support Arms



Arch Bracket



Scroll Brackets

	Projection (mm)	Material	Standard Finish
Short Scroll Cradle*	308	Alum	Black
Short Scroll Top/Bottom Fix	376	Alum	Black
Long Scroll Cradle*	358	Alum	Black
Long Scroll Top/Bottom Fix	475	Alum	Black
Heavy Duty Cradle*(not illustrated)	310	Steel	Black
Heavy Duty Top/Bottom Fix	Variable	Steel	Black
Arch Bracket	640	Steel	Black
Small Arch Bracket	340	Steel	Black
Bow Bracket*(not illustrated)	Variable	Steel	Black
Back Fix Bracket*(not illustrated)	100	Alum	Black
P Scroll Bracket	420	Steel	Black

* dimension to centre unless marked

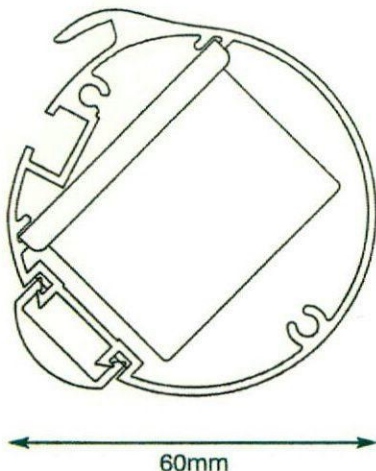
tel: 01952 245408

fax: 01952 641746

email: sales@decorlight.co.uk

Decorlight

ecolux



Light Fitting

Specially designed 60mm diameter aluminium extrusion supplied up to 6150mm lengths which can be joined together using cast aluminium connectors

Die cast aluminium end caps

Standard 300mm Kwik Fit brackets

Clip in polycarbonate 90 degree magnifying lens

Casing sealed to IP64

technical specification

LED strip

Latest high lighting chip technology giving 85 lumens per watt output

Over 1000 Lumens per metre LED output

Only 12.5 watts per metre power consumption 75% energy saving compared to Fluorescent

24 volt input, less current less voltage drop

7000k pure white colour 140 degree angle

IP67 protected, 50,000 hours+ lamp life

2 year Warranty

Full CE certification and ROHS compliant

Reliability Data Report overleaf

Drivers

Epoxy encapsulated fully isolated case with IP67 protection

Constant voltage design

Short circuit, over current, over voltage protection

100% full load burn-in test

Full CE certification and 2 year Warranty

Fitted onto Kwik release slide in Gear Trays



LED SLIMLINE FLOOD LIGHT

30 watt | 2700-2400 Lumens | Wide Beam Angle | Chip on Board

INFORMATION

These High Quality Slimline IP66 (IP66 = Waterproof) LED based Flood Lights are perfect for protecting your home, business or outside space that needs secure lighting. They are suitable for all weather types and can be used to light small and large areas. The range is available in Cool White, Warm White and Multi Colour.

Our Flood Light range make great replacements for halogen and metal halide floods and can be used for a fraction of the cost. They work on a 30 Watt High Power COB Chip (Chip On Board) and are capable of producing 2700 lumens. This LED Flood Light uses just 30 watts of electricity.

With a 25,000 hour life span and a low power consumption these flood lights will help cut your electric bill dramatically. Using so little energy and still getting a high powered light you will also be doing a little bit more to help us save the environment.



SPECIFICATION

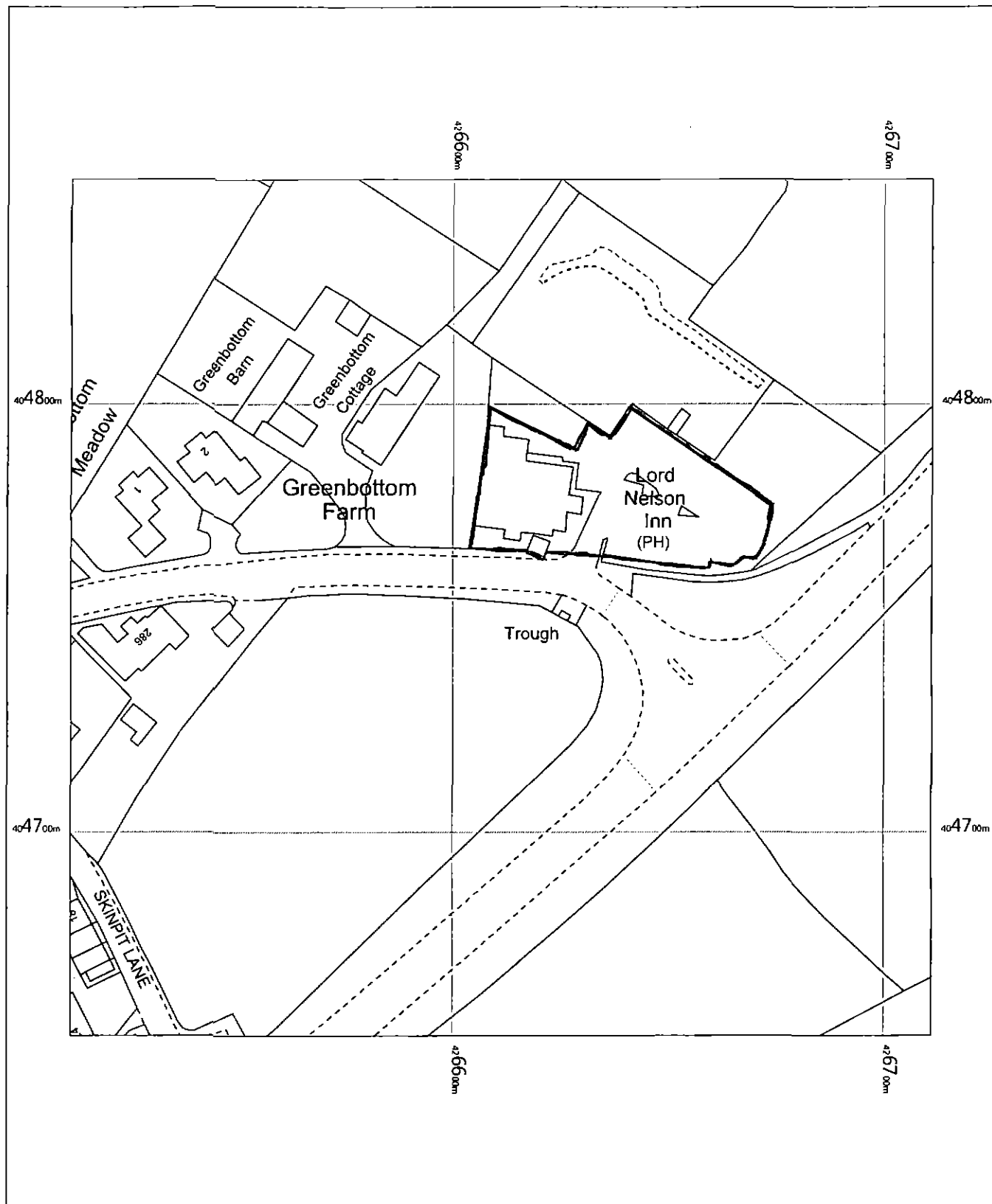
☼ Lumens:	2700cw – 2400ww	🔌 Base:	FLOOD LIGHT
💡 Available colours:	3000 - 6000k	🔦 Beam Angle:	120
⚡ Wattage:	30w	📏 Size:	245 x 225 x 50mm
⚡ Input Power:	85-265v	⚡ Wattage Equivalent:	n/a
🕒 Average Life in Hrs:	25,000	⚡ Dimmable: (Option available)	No
📜 Certifications:	     		

Contact Us

Portland Lighting
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Walsall Enterprise Park

Telephone: 01922 721 133
Facsimile: 01922 659 545
Email: sales@portlandlighting.co.uk

Regal Drive
Walsall



OS MasterMap 1250/2500/10000 scale
 Monday, July 23, 2018, ID: BW1-00729310
maps.blackwell.co.uk

1:1250 scale print at A4, Centre: 426611 E, 404752 N

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maps@blackwell.co.uk

DESIGN & ACCESS STATEMENT

LORD NELSON - HOYLANDSWAINE

The upgrade of the external signage at these premises are being undertaken to rebrand the new style of the pub.

However, the renewal of exterior signage does not involve any structural redevelopment of the building itself. We are planning purely to replace existing signage with new branding in an almost “like for like” design.

The signage for this property, in regard to design, has taken a sympathetic consideration for the style & position of this prestigious local building, whilst also portraying a fresh new image to the premises.

All signs are produced using a mixture of modern substrate materials increasing the life span of the signage. However they are finished in traditional methods & colours to be in keeping with the current area.

The access to the premises will not be altered in any way.