

Cornish Hall Barns, Wrexham

Lighting Strategy – Covering Note (updated)

This note is to be read in conjunction with drawing numbers:

- Plan C3127-P08-Rev F
- Plan C3127-P07-Rev F
- Plan C3621-L(2-)-08-Rev P9
- Plan C3621-L(10)-Rev P1

This note and associated plans are to be used in consideration of a variation of Condition No. 9 of PP ref. P/2016/0617.

The submitted plans indicate the location of external lighting on all units. Wall mounted lighting is kept to a minimum and restricted to main and secondary entrance doors and also facilitates lighting of outside patio areas where required.

A small number of surface mounted bollard lights are proposed for Plot 5 to facilitate safe egress between the parking barn and house. This lighting is bat friendly in consideration of the new bat loft in the parking barn roof.

No other external lighting shall be installed anywhere within the application site.

Wall light (Type 1) – across all dwellings

Bollard light (applicable to Plot 5 only) – refer to separate specification sheet



ELIPTA
the professionals' choice

Product Specification Sheet

Path, Step & Deck

EH2836-LED Insika LED bollard light – 240v IP54 graphite grey

Insika 240v outdoor bollard light; warm white LEDs, sleek and modern design with a powder-coated, graphite grey finish. The 324 Lumen light output emits 2 metre glare free radius of light to the front and sides of the fitting, making it an excellent choice for lighting along paths, at intervals of 2-3 metres apart. The bollard may be bolted to paving or fixed into wet concrete with an optional ground-mount (purchase separately)



PHYSICAL DATA

- Die-cast aluminium with graphite powder-coat finish
- Built in LEDs and PSU with a prewired 2 metre 240v cable
- IP54

ELECTRICAL DATA

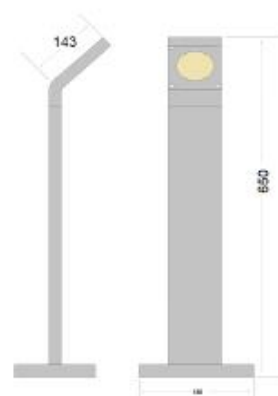
- 220-240v ac.
- 12 x 0.7w LEDs.
- 324 Lumens output
- Beam angle of 106°.
- Supplied with pre-fitted 2m three core HO7 RNF cable.

INSTALLATION

Connection via T9969 underground joint kit or the installer may shorten the fitted cable to make a weatherproof connection inside the base of the light using a gasketed 65mm conduit box or similar weatherproof junction box

COMPLIANCE & WARRANTY

- 2 Year warranty
- CE / RoHS Compliant



Lighting for Gardens Limited Registered No 3678804