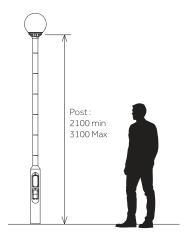
LED BELISHA BEACONS

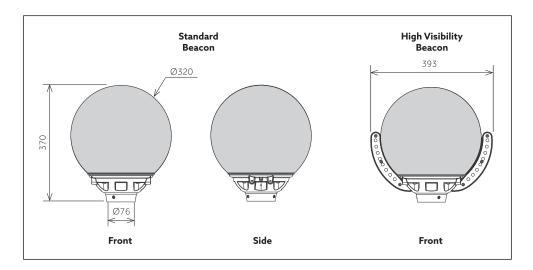






	KG	WINDAGE
Standard Beacon	1.75kg	0.088m ²
Hi-Viz Beacon	2.5kg	0.104m ²





A

Disconnect Beacon from the supply when conducting in-situ insulation resistance testing.



If the external flexible cable or cord of this beacon is damaged, it shall be exclusively replaced by the manufacturer or his service agent or a similar qualified person in order to avoid a hazard.



The light source (LED's) contained in this beacon shall only be replaced by the manufacturer or his service agent or a similar qualified person.

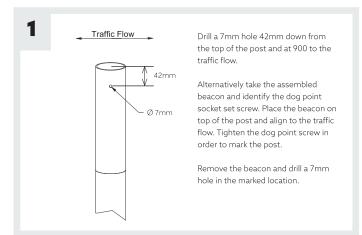
SAFETY FIRST

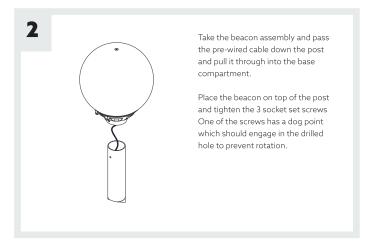
Isolate the electrical supply before commencing any installation or maintenance work. Wiring should be carried out in accordance with the latest IEE regulations by suitably qualified engineers.

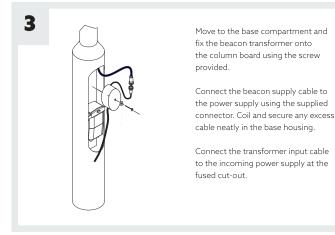
This equipment is designed for 24 volt AC operation.

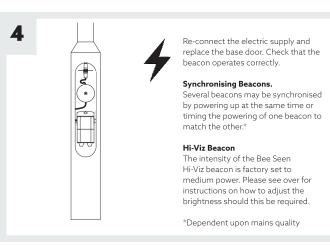
TOOLS REQUIRED

- 5mm Allen Key
- Philips Screwdriver
- 7mm Drill

















BEE SEEN HI-VIZ BEACON BRIGHTNESS ADJUSTMENT

The Bee Seen Hi-Viz beacon has an adjustable array brightness which is independent between front and back. Follow the steps below to access the controls and make the adjustment.

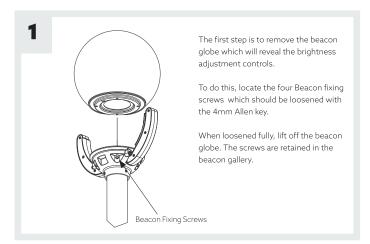
SAFETY FIRST

Isolate the electrical supply before commencing any installation or maintenance work. Wiring should be carried out in accordance with the latest IEE regulations by suitably qualified engineers.

This equipment is designed for 24 volt AC operation.

TOOLS REQUIRED

- 4mm Allen key
- Small terminal screwdriver.
- Philips screwdriver (shroud fixings).



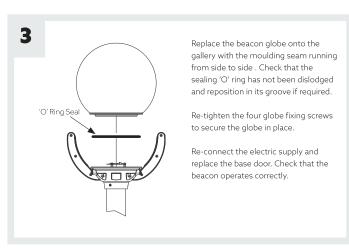


Identify the control board in the base of the beacon gallery and locate the array adjustment controls. There are two controls offering 8 levels of adjustment to the front and back projection. Note the arrows indicate which side of the beacon will be adjusted by each control.

The table below shows the level brightness for each setting.

Rotate the control with a small flat screwdriver to the desires setting.

The setting can be checked visually before replacing the beacon globe by temporarily powering up the beacon. Take care to protect the eyes when performing the check.

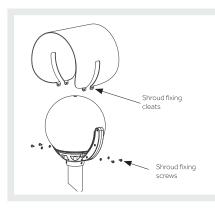


BRIGHTNESS LEVEL SETTINGS

LEVEL	Output Brightness (cd/m2)	
	DAY	NIGHT
0	2500	700
1	3150	700
2	3800	700
3	4450	700
4	5100	700
5	6000	700
6	8000	700

BEE SEEN BEACON SHROUD FIXING

The optional beacon shroud prevents light from the beacon disturbing adjacent properties. The shroud can be fitted at any time using a shroud fixing kit. When ordering a shroud kit, please specify which type is required - Standard Beacon or High Viz Beacon.



Unpack the shroud kit and check you have the correct version for the host beacon.

Unscrew and retain the four shroud fixing screws and washers which are supplied fitted to each side of the beacon gallery.

Spring the shroud over the beacon and align the holes in the shroud fixing cleats with the threaded holes in the gallery.

Finally re-fit the four screws and washers, securing the shroud to the gallery.



Shroud



Hi-Viz Beacon Shroud