



Flashguard Beacons

Flashguard weatherproof LED beacons are ideal visual indicators in a variety of applications.

All Flashguard beacons are fitted with a diffuser for greater visibility and spread of light. Two styles are available:

Standard: includes a terminal block and a 27mm deep base supplied with a seal and grommet.

Ultra Low Profile: comes complete with a screw and nylon wing nut and is supplied with mounting gasket and 40cm of cable.

LED and Xenon variants available.

Features

- Compact, ultra modern sleek appearance
- Ease of installation with first-fix option on standard models
- Weatherproof to IP67 (with cable connector)
- White, high quality polycarbonate housing
- 12V and 24V DC options in one user-selectable unit
- Vandal-resistant safety locking mechanism

Downloads



Specifications (LED Beacon)

Specifications (Xenon Beacon)

Dimensions

| Type and Style | Part No. Red Lens | Part No. Amber Lens | Part No. Clear Lens | Part No. Blue Lens | Part No. Green Lens | Voltage | Current | Static or Flashing | Flash Rate |
|-----------------------|-------------------|---------------------|---------------------|--------------------|---------------------|-----------|---------|--------------------|------------|
| LED Standard | QBS-0007 | QBS-0008 | QBS-0009 | QBS-0010 | QBS-0011 | 110V AC | 32mA | Static | NA |
| LED Standard | QBS-0012 | QBS-0013 | QBS-0014 | QBS-0015 | QBS-0016 | 110V AC | 32mA | Flashing | 1Hz |
| LED Standard | QBS-0022 | QBS-0023 | QBS-0024 | QBS-0025 | QBS-0026 | 230V AC | 32mA | Static | NA |
| LED Standard | QBS-0027 | QBS-0028 | QBS-0029 | QBS-0030 | QBS-0031 | 230V AC | 32mA | Flashing | 1Hz |
| LED Standard | QBS-0060 | QBS-0063 | QBS-0065 | QBS-0067 | QBS-0069 | 11-35V DC | 50mA** | Static-Flashing* | 1Hz |
| LED Ultra Low Profile | QBS-0062 | QBS-0064 | QBS-0066 | QBS-0068 | QBS-0070 | 11-35V DC | 50mA** | Static-Flashing* | 1Hz |

*These units are user-configurable

**Clear, blue and green versions draw upto 100mA

IP Rating: IP65 (Standard) IP67 (With cable connector) **Operating Temp:** -20°C to +70°C **Construction:** UV Stabilised Polycarbonate

Weight: 0.14kg (Standard) 0.08kg (Ultra)

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