Electronic Sounders & Beacons



Flashguard LED Beacons



Features

- Compact, ultra modern sleek appearance
- Long life LED design
- Ease of installation with first-fix option on standard models
- Weatherproof to IP67
- White, high quality polycarbonate housing
- Vandal-resistant safety locking mechanism
- Flashing or static indicators

Overview

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

All Flashguard LED beacons are low current and have an exceptionally long life compared to traditional types of beacon. They also have a a diffuser for greater visibility and spread of light.

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.

A weatherproof cable connector is available to upgrade the product from IP65 rating to IP67.

Applications

■ Fire alarm; security alert; emergency warning; process control alarm



- Fire Security
- Industrial
- Railway/Marine O Hazardous Area
- O Public Warning

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	45-711611	45-711621	45-711631	45-711641	45-711651	110V AC	32mA	Static	N/A
LED Standard	45-711811	45-711821	45-711831	45-711841	45-711851	230V AC	32mA	Flashing	1Hz
LED Standard	45-712611	45-712621	45-712631	45-712641	45-712651	230V AC	32mA	Static	N/A
LED Standard	45-712811	45-712821	45-712831	45-712841	45-712851	230V AC	32mA	Flashing	1Hz
LED Standard	45-716411	45-716421	45-716431	45-716441	45-716451	11/35V DC	50mA St	atic/Flashing	* 1Hz
LED Ultra Low Profile	45-716413	45-716423	45-716433	45-716443	45-716453	11/35V DC	50mA St	atic/Flashing	* 1Hz

^{*}These units are user-configurable

IP Rating: IP65 (Standard) IP67 (Ultra) Operating Temp: -20°C to +70°C

Construction: Polycarbonate Lens & UV Stabilised Polycarbonate/ABS Body and Case Weight: 0.14kg

