

Flashguard Xenon Beacons

Flashguard weatherproof xenon 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 and Ultra Low Profile.

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.

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

Colour Options

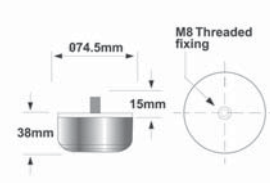


Applications - Fire alarm; security alert; emergency warning; process control alarm

Standard and Fire Style



Ultra Low Profile Style



- Fire
- Security

- Industrial
- Railway/Marine

- Hazardous Area
- Public Warning

Specifications

Type and Style	Part No. Red Lens	Part No. Amber Lens	Part No. Clear Lens	Part No. Blue Lens	Part No. Green Lens	Voltage	Power	Current	Flash Rate
Xenon Standard	45-711311	45-711321	45-711331	45-711341	45-711351	110V AC	3W	24mA	1Hz
Xenon Standard	45-712311	45-712321	45-712331	45-712341	45-712351	230V AC	3W	15mA	1Hz
Xenon Standard	45-713311	45-713321	45-713331	45-713341	45-713351	12/24V DC*	3W	140mA/85mA	1Hz
Xenon Standard	45-713211	45-713221	45-713231	45-713241	45-713251	12/24V DC*	2W	115mA/70mA	1Hz
Xenon Standard	45-713111	45-713121	45-713131	45-713141	45-713151	12/24V DC*	1W	60mA/45mA	1Hz
Xenon Ultra Low Profile	45-713213	45-713223	45-713233	45-713243	45-713253	12/24V DC*	2W	115mA/70mA	1Hz

*These units are user-configurable

IP Rating: IP65 (Standard) IP67 (Ultra) **Operating Temp:** -20°C to +40°C
Construction: UV Stabilised Polycarbonate **Weight:** 0.14kg (0.08kg ultra low)