Beacons
Steady-On LED
Flashguard Series

Flashguard Steady-on LED beacons are visual indicators suitable for use in indoor and outdoor applications.

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

They include a terminal block and a 27mm deep base supplied with a seal and grommet.

An upgrade kit (with cable connector) is available to upgrade the product from IP65 rating to IP67.

Features and Specifications
- LED light source
- Compact, ultra modern sleek appearance
- IP65 rated; IP67 rated (with upgrade kit)
- White, high quality polycarbonate housing
- Suitable for use in indoor and outdoor applications
- Vandal-resistant safety locking mechanism
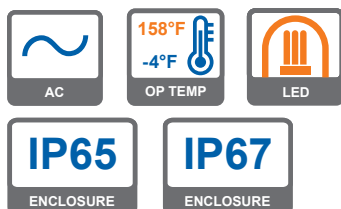- Operating temperature range: -4°F to 158°F (-20°C to +70°C)

◄— 3.346" —►

R A G B C

Ordering Information

Description	Edwards Cat. No.	Klaxon Cat. No.	Operating Voltage	Current	Lens Colors
LED Beacon Steady-on	45-711611	QBS-0007	110V AC	0.032 A	Red
	45-711621	QBS-0008	110V AC	0.032 A	Amber
	45-711631	QBS-0009	110V AC	0.032 A	Clear
	45-711641	QBS-0010	110V AC	0.032 A	Blue
	45-711651	QBS-0011	110V AC	0.032 A	Green
	45-712611	QBS-0022	230V AC	0.032 A	Red
	45-712621	QBS-0023	230V AC	0.032 A	Amber
	45-712631	QBS-0024	230V AC	0.032 A	Clear
	45-712641	QBS-0025	230V AC	0.032 A	Blue
	45-712651	QBS-0026	230V AC	0.032 A	Green

Accessories

Description	Edwards Cat. No.	Klaxon Cat. No.
IP67 Upgrade Kit (AC)	45-710001	QBO-0005

AC

158°F -4°F
OP TEMP

LED

IP65 ENCLOSURE

IP67 ENCLOSURE

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Weights and Dimensions

Edwards Cat. No.	Klaxon Cat.No.	Approx. Net Weight (lb.)
45-711611	QBS-0007	0.31
45-711621	QBS-0008	0.31
45-711631	QBS-0009	0.31
45-711641	QBS-0010	0.31
45-711651	QBS-0011	0.31
45-712611	QBS-0022	0.31
45-712621	QBS-0023	0.31
45-712631	QBS-0024	0.31
45-712641	QBS-0025	0.31
45-712651	QBS-0026	0.31

Ø 3.346" (85mm)

1.06" (27mm)

3.189" (81mm)

2.36" (60mm)

1.968" (50mm)

0.177" 2 x 4.5mm Slots