Beacons
Flashing Xenon
Syrex Series

The Exd Beacon is a powerful Xenon beacon suitable for use in hazardous area applications. Certified to II 2G Exd IIC T6, it is suitable for use in Zone 1 and Zone 2 areas. With a choice of two lens colors (red and amber), IP67 ingress protection and rugged design, it is suitable for use in indoor and outdoor applications.

The unit is fitted with two 20mm cable entries and has terminals that accept 4mm² cable for ease of installation. Dual In/Out terminals are also available on request.

Features and Specifications

- Xenon light source
- Marine Grade LM6 aluminum construction
- Lens guard included with beacon
- IP67 rated
- Rated for Category 2 use (formerly Zone 1 & 2)
- ATEX / IECEx Approved
- Ⓔ II 2G Exd IIC T6
- Operating temperature range: -58°F to 104°F (-50°C to 40°C)

6.02"

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Ordering Information

Description	Edwards Cat. No.	Klaxon Cat. No.	Operating Voltage	Current	Lens Colors	Light Output
Exd Beacon Xenon Strobe	17-970273	TCA-0068	110V AC @ 50 Hz[1]	0.140 A	Red	5J
	17-970276	TCA-0018	110V AC @ 50 Hz[1]	0.140 A	Amber	5J
	17-970272	TCA-0014	230V AC @ 50 Hz[1]	0.055 A	Red	5J
	17-970275	TCA-0017	230V AC @ 50 Hz[1]	0.055 A	Amber	5J
	17-970274	TCA-0015	24V DC	0.300 A	Red	5J
	17-970277	TCA-0019	24V DC	0.300 A	Amber	5J

[1]AC voltage frequency is 50 Hz only.
NOTE: AC models not for U.S. use.

Weights and Dimensions

Edwards Cat. No.	Klaxon Cat. No.	Approx. Net Weight (lb.)
17-970272	TCA-0068	5.40
17-970273	TCA-0018	5.40
17-970274	TCA-0014	5.40
17-970275	TCA-0017	5.40
17-970276	TCA-0015	5.40
17-970277	TCA-0019	5.40

9.685" (246mm)

5.708" (145mm)

1.181" (30mm) **1.181" (30mm)**

6.023" (153mm)

0.118 x 0.275" (3 x 7mm) Dia. Mounting Holes

AC **DC** **104°F -58°F OP TEMP** **XENON**

IP67 ENCLOSURE **EX-PROOF** **HAZ-LOC** **Ex**