

### GENERAL

KAC's conventional beacons utilise LED technology and an innovative lens design, providing Omni-directional light coverage at very low current draw. The ENscape beacon delivers outstanding quality, reliability and long operational life.

### FEATURES

#### Simple, Fast, Flexible Installation

- Omni directional light coverage eliminates need for device orientation.
- Deep base option with multiple cable entries for flexible installation.
- Designed with full range of common fixing centres.
- Positive fit engagement and feedback of base with device for easy installation

#### Universal Device

- Suitable for wall and ceiling mount applications.
- Available in red or amber lens.
- Range of installation and base options, for indoor and applications up to IP65.
- Optimised for 12V and 24V systems, making the range suitable for use in fire & security applications.

#### Outstanding Performance

- Advanced optics ensures good light coverage at low current draw.
- Red light flash.
- Soft start feature reduces power surges during system start-up.

#### Quality & Reliability

- Independently approved to all required standards:
  - Manufacturing: Construction Products Regulation
  - Environmental: RoHS, WEEE



### PRODUCT LINE INFORMATION

FG-70-071 - CWST-RR-S7: ENscape signal beacon, red base, red lens, low profile base

FG-70-072 - CWST-RA-S7: ENscape signal beacon, red base, amber lens, low profile base

*Versions are available with white base and/or IP65\Deep base by special order.*

## SPECIFICATIONS

### Electrical Specifications

Operating Voltage: 12 to 29VDC

Average Current Consumption: 3mA

Flash rate: 0.5Hz

### Mechanical Specifications

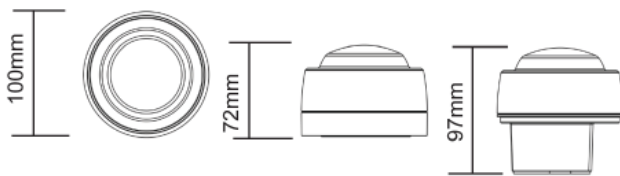
Body Colour: Red / White

Synchronization: Automatically at power on

Suitable cable size: 0.5 - 2.5mm<sup>2</sup>

Gross Weight: low profile base 164g, IP65/deep base 171g

### Dimensions



### Environmental Specification

Operating Temperature: -25° to 70°C

Relative Humidity: 93% ± 3%

Ingress Protection: Low profile base IP21C, Deep base IP65



This document is not intended for installation purposes. We try to keep our product information up-to-date and accurate. We cannot cover all specific applications or anticipate all requirements. All specifications are subject to change without notice.

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