

FF Data Sheet | VAD

FWCBE | Conventional Ceiling Mount

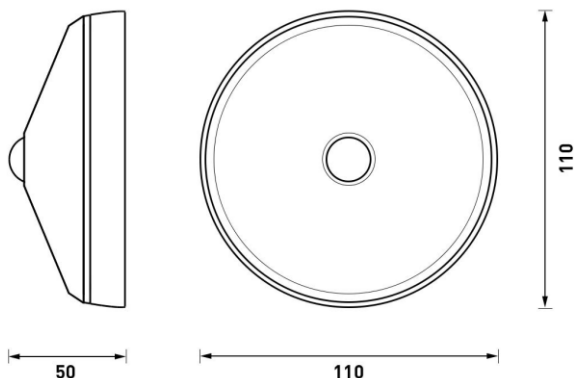
The FWCBE1002 conventional beacon is a high intensity Visual Alarm Device (VAD). The unit is ideal for providing a warning signal in areas where sounders are not practical such as noisy environments or where sounders are not appropriate.

Fitting the device is by use of a standard FWMB detector base* mounted on the ceiling where it has been third party approved to the requirements of AS ISO 7240.23 to a rating of C-3-7.5. *



Note: FWMB Base supplied separately.

Diagram:



Key Features

- Low power high output LED technology
- Coverage radius of 7.5m when installed at a ceiling height of 3m
- Flash rate of 0.5Hz (1 every 2 seconds)
- Anti-tamper lock to prevent unauthorized removal
- CertMark Approved to AS ISO 7240.23
- Easy central cable entry
- 5 Year Warranty
- Utilises a standard detector base (FWMB)
- High intensity white coloured LED

Specifications

Loop voltage	15Vdc – 40Vdc
Activated current	10 mA at 24 Vdc, Typical value after 1 min stabilisation
Dimensions	110mm x 50mm
IP Rating	21
Unit weight	120g
Operating Temperature (no icing)	-40°C to +70°C
Max humidity (non-condensing)	95% RH
LED Colour	White

