

## AARC-RB4-6 Indoor / Outdoor Visual Alert Flashing Beacon Extension Unit



*Enabling any AARC-EVAC Indoor Standalone Receiver/Message Broadcast Unit that has Flashing Beacons (-FB versions) to add a flashing beacon extension unit.*

*This extension unit can visually signal EVACUATION, LOCKDOWN, FIRST AID ASSIST, DURESS ASSIST and a variety of other WARNINGS using the different coloured Beacons.*

*The main use for this unit, is to extend the visual alert into other areas in close proximate to the standalone -FB Unit*

These **Flashing Beacon Extension Units** are designed to be mounted indoors or outdoors i.e. mounted adjacent to the -FB unit, in a separate room, corridor, on the other side of the wall, indoors or outdoors, etc.

Typical uses for the visual alert extension unit are to expand the area of coverage to beyond the coverage provided by an AARC-EVAC Indoor Standalone Receiver/Message Broadcast Unit that has Flashing Beacons:

- A Duress Assist Beacon into adjacent areas i.e. could it be used in sensitive areas where there may be the potential for occupational violence and aggression (OVA) and where a flashing beacon may raise incident awareness, without sirens and voice messages, that could aggravate a situation
- Extended Visual Alerts for the hearing impaired
- Extended Visual Alerts for high noise environments where hearing protection devices are in use

## *For use in Education, Industry, Mining, Government, Warehousing, Community, Leisure, Medical etc.*

The AARC-EVAC ARC-RB4-6 does not have a Wireless Receiver, Battery Back-up or a wireless repeater. The unit is an extension 4 x flashing beacons only, designed to be linked to any indoor -FB unit via a 6.0 meter cable.

The standard beacon light configuration is:

- RED for EVACUATION
- BLUE for LOCKDOWN
- GREEN for FIRST AID ASSIST
- AMBER for DURESS ASSIST or can be used for a range of OTHER ALERTS as required



Evacuation



Duress



Lock Down



First Aid



All Clear



Alert



Drill

## Specifications

### **AARC-RB4-6 Indoor / Outdoor Visual Alert Flashing Beacon Extension Unit**

• <b>Unit Dimensions</b>	160 (W) x 200 (H) x 100mm (D)
• <b>Flashing Beacons</b>	1 each of RED, AMBER, GREEN, & BLUE Beacons, each with 6x3W, High Intensity LED's. (Daylight Visible) Beacons can be set to lower intensity, if required
• <b>Cable Length</b>	6m
• <b>Country of Origin</b>	AARC-EVAC Designed & Manufactured in Australia