

Self testing 100dB Evacuation Alert sounder/visual alarm device, red

Part No. **BF433C/EA/SR**



Overview

- Designed for use on a C-TEC CAST-powered EVAC-ALERT system.
- Provides audible and visual indication of an evacuation alert to help satisfy the requirements of the Equality Act.
- Impressive 100dBA sound output at 1m.
- Max. Alarm Current at 30Vdc = 21.7mA (Max. volume/0.5Hz flash).
- Typical Alarm Current at 30Vdc = 13.4mA (Max. volume/0.5Hz flash).
- **Important: If using this device with a CA737 4-8 Way Flat Interface, the Interface must have a 1A CA737PSU fitted.**
- IP21C rated.
- Designed to comply with EN54-3 and 23.
- Reliable hard-wired technology (for C-TEC's position on using wireless devices as part of an evacuation alert system / system of last resort [click here](#)).
- White version also available (order code BF433C/EA/SW).

Technical Specifications

Compatibility	Designed for use with C-TEC's CAST-powered EVAC-ALERT evacuation alert system.
Alarm current	Max. @ 30Vdc = 21.7mA; Typ. @ 30Vdc = 13.4mA (Max. volume/0.5Hz flash).
Onboard Sounder	Yes.
Product dimensions (mm)	108mm diameter x 99mm deep
Construction & finish	Red ABS plastic.
IP Rating	IP21C
Notes	If using this device with a CA737 4-8 Way Flat Interface, the Interface must have a 1A CA737PSU fitted.