



FA350WRC

Led Beacon, White shallow base, Red flash, Clear lens

General

The FA350WRC is a general purpose LED beacon for fire alarm applications. Which features a special base containing all wiring connections and allow for easy removal/placement of the beacon.

Easy and Fast Installation

The FA350WRC beacon allows faster installation and maintenance thanks to an innovative mounting base. Dispensing with the need for locking screws, these sounders use TimeSaver™ bases from the 630 series detectors. Heads are simply locked onto the base with a "twist and click" action, allowing fitting or removal at any time because the base is the only component that needs to be wired. As the cabling requirement is reduced, commissioning time and costs are naturally reduced as well.

Efficient and versatile

The mechanism for locking the beacon to the base, can be activated if required. Once activated, a special tool is required to remove the sounder from the base.

The FA350WRC beacon utilises a full faced translucent sounder case, giving a much larger lens area and a greater spread of light.



Standard Features

- Low current consumption
- Anti-Tamper locking mechanism
- Shallow mounting base
- Wiring directly to base
- High efficiency LED's

FA350WRC

Led Beacon, White shallow base, Red flash, Clear lens

Specifications

Operation	Continuous
Supply voltage	17 - 60 VDC
Current consumption	5mA
Flash rate	60/min.
Line monitoring input	Polarised input
Housing	High impact polycarbonate
Ingress protection	IP21
Operating temperature	-25°C to +70°C
Dimensions (Ø x D)	
Shallow base	100 x 81 mm
Weight	215g
Color base	White
Color lens	Clear with red flash

Ordering Information

Part No.	Description
FA350WRC	Led Beacon, White shallow base, Red flash, Clear lens
FA350	Led Beacon, Red shallow base, Red lens
FA350Y	Led Beacon, Red shallow base, Yellow lens
FA350WY	Led Beacon, White shallow base, Yellow lens
FA355	Led Beacon, Red deep base, Red lens
FA355WRC	Led Beacon, White deep base, Red flash, Clear lens
FA355WY	Led Beacon, White deep base, Yellow lens

