

AlarmSense base sounder/visual indicator

Part No. 45681-509APO



Overview

Will acceptanyAlarmSense fire detector to provide fire detection and anaudible AND visualalarm warning signal atthe same point.

70d-87dB(A) sound output (visual indicator activates with sounder).

Certified to EN54-3by UL International (UK) Limited.

Suitable for use with C-TEC's CFP AlarmSense range of 2-8 Zone Two-Wire Fire Panels.

AlarmSense priority/non priority signal recognition

Detects the removal of a detector head and reports a fault

Continues to work during unauthorised removal of detector.

High and low volume ranges.

Red and white caps available for stand-alone use.

Can also be purchased as part of a detector/sounder visual indicatorbase combination (see Combination AlarmSense Devices section below).

Technical Specifications	
Approvals/certifications	Certified to EN54- by by UL International (UK) Limited.
Application/operation	Designed to be ceiling mounted with an AlarmSense fire detector. Red and White caps available for stand alone use.
Supply wiring	2-wire monitored, polarity insensitive.
Supply/operating voltage	18-33VDC (sounders active); Less than 15VDC (sounders off).
Quiescent current	Less than 20µA @ 12VDC.
Nominal SPL (Sound Pressure Level)	87dB(A) max (high volume setting); 70dB(A) nominal (low volume setting).
Alarm current	5mA (sounder active current at 24V).
Product dimensions (mm)	115mm diameter x 40mm deep (without optional AlarmSense detector).
Construction & finish	White/clear polycarbonate. Red and white caps available for stand alone use.

LPCB 💐

ISCE The Institute of Sound and Communications Engineers $\overbrace{\underbrace{\texttt{Kom}}}^{\texttt{MOD}}$



T 01942 322744 E sales@c-tec.co.uk

F 01942 829867 W www.c-tec.com

C-TEC, Challenge Way, Martland Park, Wigan, WN5 0LD United Kingdom



IP Rating Weight TBC. 150g.



 T
 01942 322744
 E
 sales@c-tec.co.uk

 F
 01942 829867
 W
 www.c-tec.com

Levent to the second se



C-TEC, Challenge Way, Martland Park, Wigan, WN5 0LD United Kingdom