

KZ715AS

KA700 Series addressable point detector base with sounder

General

The KZ715AS is a detector base with built in addressable sounder for use with KL700A series detectors from Kilsen. The sounder has its own address on the fire panel loop and works independent of the detector. It is fully controlled from the fire panel.

Options

The KZ715AS may be used together with any KL700A series addressable detector, but may also be used in stand-alone mode as an addressable room sounder. Depending on the colour requirement, the sounder base may be fitted with either a RED or a WHITE cap to cover the contacts where normally the detector would be positioned.



Details

- Universal base for addressable detectors
- Dedicated earth terminal for cable screening when required
- Remote indicator contact available
- Built in sounder with its own address
- Up to 78dBA sound output
- Low current consumption

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Technical specifications

General

Compatibility	Kilsen KL7A Systems
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Electrical

Operating voltage	21 to 36 VDC
Current consumption	300 µA (Quiescent) <5 mA (Active)

Sounder

Output level	72 to 78 dB(A)*
Output level adjustment	NA
Frequency	1 kHz (Continuous)
Selectable tones	1
Synchronization	Automatic
No. of stages	1

* Output level varies depending on the listening angle

Physical

Physical dimensions	120 x 58 mm
Net weight	200 g
Colour	White
Mounting type	Ceiling mount
Mounting position	Ceiling
Mounting height	Up to 15 m
Material	Plastic

Environmental

Vandal proof	No
Operating temperature	-10 to +50°C
Storage temperature	-10 to +70°C
Relative humidity	95% max. noncondensing
Environment	Indoor
IP rating	IP21

Regulatory

Compliance	CE, REACH, RoHS 2
Certification	CPR, EN54-3
Standards	EN54-3



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Last updated on 5 January 2023 - 15:49