

AUTRONICA

Звуковые оповещатели

Краткое описание

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Ижевск (3412)26-03-58
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Калининград (4012)72-03-81
Калуга (4842)92-23-67
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Киров (8332)68-02-04

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Тюмень (3452)66-21-18
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Череповец (8202)49-02-64
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Sounders



Askari - Electronic Sounder

Electronic Sounder 24V DC. 97dBA on 1 metre. User selectable sound pattern. For flush mounting or with backbox. IP54 w/backbox. Red



BBR-52 - SmartBuzzer

SmartBuzzer for Autronica's interactive systems, powered from the detector loop. As soon as detector responds with an alarm signal, the SmartBuzzer will be activated. 80dBA/1m.



BBR-110 - Adressable Socket Sounder

Addressable Socket Sounder for Interactive Fire Alarm Panels. 86dBA on 1 meter. 24V DC



BBR-110/NL - Adressable Socket Sounder

Addressable Socket Sounder for Interactive Fire Alarm Panels. Slow Whoop sound pattern. 86dBA on 1 meter. 24V DC



BBR-130 - Sounder Addressable w/base, white

BBR-130 is a combined detector base and addressable sounder that is connected directly to the detection loop.



BBR-200 - Adressable Sounder

Addressable Loop powered sounder for Interactive Fire Alarm Panels. 100dBA on 1 meter. 24V DC.



BBR-200/NL - Adressable Sounder

Addressable Loop powered sounder for Interactive Fire Alarm Panels. Slow Whoop sound pattern. 100dBA on 1 meter. 24V DC.



BBR-200/IP - Adressable Sounder

Adressable Loop powered sounder for Interactive Fire Alarm Panels. 100dBA on 1 meter. 24V DC. IP66.



BBR-200/IP/NL - Adressable Sounder

Adressable Loop powered sounder for Interactive Fire Alarm Panels. Slow Whoop sound pattern. 100dBA on 1 meter. 24V DC. IP66.



BBR-200/W - Electronic sounder

Electronic sounder. Addressable and loop-powered. For direct connection to the detector loop. Current consumption: 24V DC/5 mA. Degree of protection: IP42. Colour: White.



BBR-230 - Sounder Indoor Addressable.

BBR-230 is an addressable sounder that is connected directly to the detection loop.



BBR-230/IP - Sounder Outdoor Addressable.

BBR-230/IP is an addressable sounder that is connected directly to the detection loop.



Roshni LP 12/24 VDC, shallow base, red

The Roshni Low Profile (RoLP) is the fire alarm markets leading conventional sounder, although it finds uses in much wider applications such as security, general signalling and process alarms.



Roshni LP 12/24 VDC, shallow base, white

The Roshni Low Profile (RoLP) is the fire alarm markets leading conventional sounder, although it finds uses in much wider applications such as security, general signalling and process alarms.



Roshni LP 12/24 VDC, deep base, red

The Roshni Low Profile (RoLP) is the fire alarm markets leading conventional sounder, although it finds uses in much wider applications such as security, general signalling and process alarms.

**Squashni - Electronic sounder**

Electronic sounder "Squashni", ceiling sounder with a universal detector platform. 9-28V DC102dB/1m

Sounder

Sounder, A110, flush, 116 dBA, 24V

Sounder

Sounder, A110, flush, 123 dBA, 24V

По вопросам продаж и поддержки обращайтесь:

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