

INSTALLATION INSTRUCTIONS FOR WALL MOUNT SOUNDERS TYPE SOU-XXX-4





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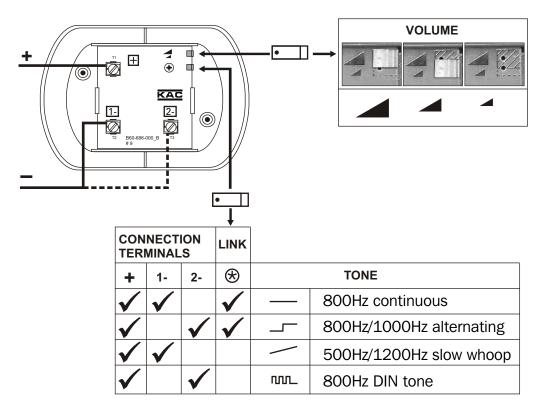
SOU-XXX-4

'XXX' represents the code for the mounting box supplied. LPR low profile Red

SR Standard profile Red

SSR Standard profile Red + sealing kit

LPW low profile White SW Standard profile White SSW Standard profile White + sealing kit



Specification

Voltage Range 12VDC (10V to 14V)

24VDC (21V to 27V)

Output max.103dB(A) @ 1mtr

Sounder Output data, in accordance with EN54-3, is available

on request, or via the website (details below).

Document ref: D 531.

Current 12mA @ 24VDC (800Hz continuous, High Volume)

Max wire size 2.5mm²

Temperature Range $-30 \text{ to } +70^{\circ} \text{ C}$ (subject to confirmation)

IP Rating Meets the requirements of EN54-3, Type A IP21C

> KAC Alarm Company Limited. KAC House, Thornhill Road, North Moons Moat, Redditch, B98 9ND, England. Tel: +44 (0) 1527 406655 Fax: +44 (0) 1527 406677 www.kac.co.uk

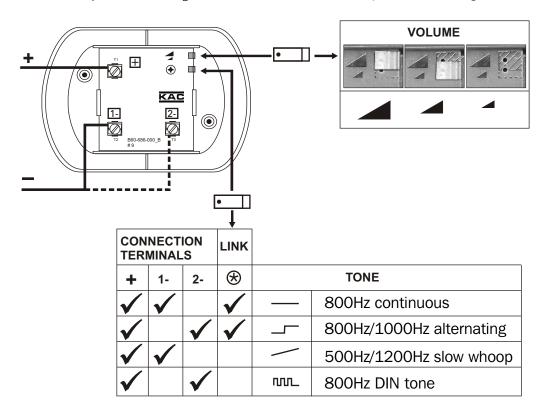
SOU-XXX-4

'XXX' represents the code for the mounting box supplied.

LPR low profile Red SR Standard profile Red

SSR Standard profile Red + sealing kit

LPW low profile White SW Standard profile White SSW Standard profile White + sealing kit



Specification

Voltage Range 12VDC (10V to 14V)

24VDC (21V to 27V)

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Current 12mA @ 24VDC (800Hz continuous, High Volume)

Max wire size 2.5mm^2

Temperature Range -30 to +70° C (subject to confirmation)

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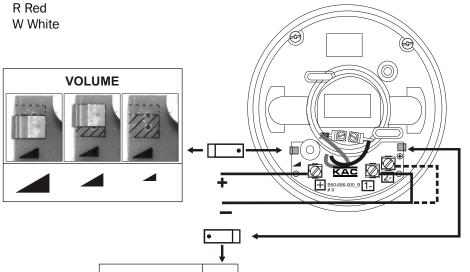


INSTALLATION INSTRUCTIONS FOR WALL MOUNT SOUNDERS TYPE DBS-X-4

INSTALLATION INSTRUCTIONS FOR WALL MOUNT SOUNDERS TYPE DBS-X-4

DBS-X-4

'X' represents the colour of the Lid if supplied.



| CONNECTION TERMINALS | | | LINK | | |
|-------------------------|----------|----------|----------|------|--------------------------|
| + | 1- | 2- | ⊛ | TONE | |
| √ | √ | | √ | | 800Hz continuous |
| √ | | √ | ✓ | 7 | 800Hz/1000Hz alternating |
| √ | √ | | | \ | 500Hz/1200Hz slow whoop |
| √ | | √ | | ┉ | 800Hz DIN tone |

Specification

Voltage Range 12VDC (10V to 14V)

24VDC (21V to 27V)

Output max.93dB(A) @ 1mtr

Sounder Output data, in accordance with EN54-3, is available

D-685 issue 7

on request, or via the website (details below).

Document ref: D 531.

12mA @ 24VDC (800Hz continuous, High Volume) Current

Max wire size 2.5mm²

Temperature Range -30 to +70° C (subject to confirmation)

Meets the requirements of EN54-3, Type A IP21C

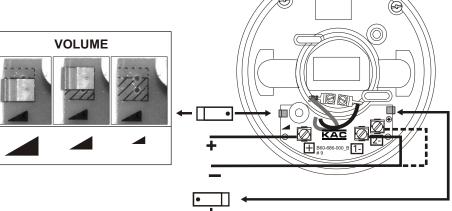
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DBS-X-4

R Red

'X' represents the colour of the Lid if supplied.





| CONNECTION TERMINALS | | | LINK | | |
|----------------------|----------|----------|----------|------|--------------------------|
| + | 1- | 2- | ⊛ | TONE | |
| √ | √ | | ✓ | | 800Hz continuous |
| √ | | √ | ✓ | 7 | 800Hz/1000Hz alternating |
| √ | √ | | | \ | 500Hz/1200Hz slow whoop |
| √ | | √ | | 灬 | 800Hz DIN tone |

Specification

Voltage Range 12VDC (10V to 14V)

24VDC (21V to 27V)

Output max.93dB(A) @ 1mtr

Sounder Output data, in accordance with EN54-3, is available

on request, or via the website (details below).

Document ref: D 531.

12mA @ 24VDC (800Hz continuous, High Volume) Current

Max wire size 2.5mm²

Temperature Range -30 to +70° C (subject to confirmation)

Meets the requirements of EN54-3. Type A IP21C

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