The enclosure of loudspeaker line supervision system of the by BOSCH



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AWO506 v.1.1/I CODE:

Enclosure of loudspeaker line supervision NAME:

of the VAS system Presideo, Paviro, and Plena by BOSCH



APPLICATION

The enclosure is designed for mounting loudspeaker line supervision systems by Bosch used in Voice Alarm Systems. The design of the enclosure allows mounting Praesideo, Plena, and Paviro systems by BOSCH.

The enclosure is fitted with four cable glands allowing connecting loudspeaker wires with a maximum diameter of 10mm.

The housing enables mounting of the following modules:

• LBB 4442/00 - Supervision-slave Board – Presideo

- LBB 4441/00 Loudspeaker Supervision Board Presideo
- LBB 4443/00 End Of Line Supervision Board Presideo
- PVA-1WEOL End of Line Board (slave) PAVIRO
- PLN 1EOL End Of Line Supervision Board Plena
- LBC 1256/00 EVAC terminal block

TECHNICAL DATA

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Dimensions:	internal: W=142, H=105, D=20 external: W1=154, H1=113, D1=38mm [mm, +/-2]
Net/gross weight:	0,45kg / 0,50kg [+/-0,1kg]
Installation cable diameter	max. 10mm
Cable cross-section	max. 2,5mm2
Material description:	sheet steel DC01, thickness: 1,0mm, protection anticorrosion, color: RAL 9003 (white)
Application:	Indoor
Protection Class	IP30
Closing:	screwed: self-tapping sheet-metal screw x 2
Mounting:	4 x fi 6mm
Declaration, warrant:	CE, 2 year from the production date

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