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If you want to know more or withdraw your consent to all or some cookies, please refer to the cookie policy. By closing this banner, scrolling through the page, clicking on the link, or continuing to view otherwise, you agree to use cookies. LBB 1990/00 Plena Voice Alarm Controller LBB 1990/00 Plena Voice Alarm Controller The Plena Voice Alarm Controller is the heart of the voice alarm system. It is the backbone of the Plena voice signaling system and has all the necessary functionality to comply with the IEC 60849 standard, including full system oversight, loudspeaker oversight, a controlled emergency microphone on the front and a controlled message manager. Messages can be combined to allow for even more flexible use of pre-recorded ads and evacuation messages. The controller can be used as a standalone system with up to 6 zones, or expanded to 60 zones using an additional 6-zone Up to 8 call stations can be connected. Connections made using standard RJ45 connectors and screened CAT-5 CAT-5 The 240 watt built-in amplifier provides emergency and BGM power. Additional Plena amplifiers can be added to provide two-channel operation, or for additional power if the total power requirement exceeds 240 w (maximum 480 W per 6 zones). All amplifiers are controlled. The audio output uses standard analog audio 100 V line switching for full compatibility with the Plena family of public address equipment and Bosch EVAC-compatible speakers. The system is configured using DIP switches for basic functionality and PCs for more advanced features. ► Heart Plena Voice Alarm System ► Compatible with Standards for Emergency Sound Systems (IEC60849) ► 6-zone controller system ► Built-in amplifier amplifier 240 W ► 12 Business and Emergency Control Inputs and Exits Controller has two source BGM inputs and a microphone/line with customizable input, priority voice filter, phantom power and selective ACTIVATION of VOX. A total of 16 priority levels for microphones, call stations and inputs can be specified for optimal system flexibility. The powerful 240 W output section has six transformer-isolated 100 v permanent voltage outputs for driving 100 V speakers in six separate zones. The 100 V-technology reduces line loss over long distances and allows for the easily parallel connection of multiple speakers. All zones can be selected individually from the front, and the BGM exit level in each zone can be individually set in 6 steps. The BGM output is connected to the 70 V line, so you can connect the total load of 480 watts in a two-channel system in combination with a 480-watt launch vehicle. The booster output is also available as a separate output for 100 V and 70 V. Separate output 100 V Call Only is provided to address areas where BGM is not required, but where priority ads are required. Six custom Volume Override output contacts are available to override local volume controls during priority calls. The LED VU meter tracks the exit. Up to 255 messages can be stored in a 16MB internal flash drive without the need to back up the battery. www.boschsecurity.com Bosch Speech Horn Dynamics - LBC 3481/12, LBC 3491/12, LBC 3492/12, LBC 3493/12 - Advertising on the Data Sheet - Scroll to Page 2 Thanks for your participation! Your assessment is very important to improve the work of artificial intelligence, which forms the content of this project

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