VELA-V

NETO: 0,00

MANDO REMOTO DE CONTROL DE VOLUMEN Y ASIGNACIóN DE ZONAS PARA SISTEMA DE MEGAFONíA Y ALARMA POR VOZ EN 54 VELA



DESCRIPTION

Remote control with screen for VELA system

FEATURES

VELA is a voice evacuation system certified in accordance with the EN54 fire protection standard. A perfect solution for PA evacuation systems that include zones. Dante compatible, and ethernet connection for PC software configuration and control. Among the principal functions, worth pointing out is emergency and evacuation announcements with zone control. System status check and loudspeaker line monitoring. Input and output DSP functions. Playback of pre-recorded messages, microphone and line inputs, and automatic switchover from the backup amplifier.

VELA-V is a remote control for volume control and zone assignment of sound sources.
The VELA-V controls the sources and zones of the VELA-AMP central amplifier or the VELA-EXT extension to which these are connected. Connection via RJ-45 cable, Cat 5e and link extension for serial connection of up to 6 VELA-V remote controls.

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https://fonestar.com/es/VELA-V

The connection is made directly through RD ports.
Configuration via PC software.

APPLICATIONS
Designed for PA and voice evacuation installations in accordance with the EN54 fire protection standard. For medium- and large-sized installations such as shopping centres, stadiums, convention centres, hospitals, residences, etc.

TECHNICAL CHARACTERISTICS

CHARACTERISTICS	Remote control for volume control and zone assignment for the VELA system. Connection via RJ-45 cable, Cat 5e and link extension for serial connection of up to 6 VELA-V controls. Direct connection through RD ports. Configuration via PC software.
POWER	24 V DC, 50 mA, via RD port
DIMENSIONS	150 x 115 x 48 mm depth
WEIGHT	0.3 kg

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