The Emergency Paging Panel is rack mount unit providing emergency responders/firemen personnel to conduct evacuation in any given project. Each Emergency Paging Panel comes with a handheld microphone and user friendly robust zone selection buttons. The Emergency Paging Panel complies with evacuation safety standards with its entire connection path to critical equipment in the system fully monitored. The Emergency Paging Panel will primarily communicate with the entire system via the LAN, however in the event of a failure of the LAN infrastructure, the system will revert to an analogue failsafe mode and still allow paging throughout the system. The Emergency Paging Panel comes with 24 zones selection button, should more zone selection button be required the unit can be cascaded with the VEB 42-EM Emergency Paging Extension Panel. During an emergency announcement, the system is capable of overriding all volume controls in the building.

VEB 42

VEB 42-EM

Technical Specification

	VEB 42	**VEB 42-EM**
Network Interface	RJ 45,10/100 Mbps Ethernet TCP/IP	NA
Communication	UART R-COMM to VEB 42-EM	UART R-COMM to VEB 42
Nos. of Zone Selection Buttons	24nos. Push to activate buttons	24nos. Push to activate buttons
Indicators	Power, Fault indicator, Emergency Mode activated, SIREN in progress, TALK	Power
Power Requirements	24Vdc (Regulated), 0.5A (Fuse:1.0A)	24Vdc (Regulated), 0.3A (Fuse:1.0A)
Material & Finish	Mild Steel Casing, Textured Black	Mild Steel Casing, Textured Black
Dimensions	483 x 86 x 200 mm (W x H x D)	483 x 86 x 200 mm (W x H x D)
Weight	3.9 kg	3.6 kg