



The VEB 31-CF serves as a versatile interface, facilitating seamless integration with various third-party equipment and sensors that might not inherently adhere to network compliance standards. This adaptable unit boasts the capacity to receive inputs from 60 opto-coupler dry contact closures. These contact closures can be meticulously programmed to trigger a myriad of functions within the system, showcasing its flexibility and compatibility with diverse applications. For instance, when seamlessly

integrated with a Fire Alarm Panel, the VEB 31 can play a pivotal role in automating critical functions, such as initiating a fire evacuation broadcast or triggering pre-recorded messages. This level of functionality not only underscores the unit's adaptability but also enhances its utility in diverse contexts, making it an indispensable component for comprehensive and responsive audio system management.



VEB 31-CF

#### Technical Specification

	<b>VEB 31-CF</b>
<b>Network Interface</b>	RJ45, 10/100 Mbps Ethernet TCP/IP
<b>Indicators</b>	Power
<b>Control Input</b>	60 nos. Opto-coupler Control Input Sensors
<b>Maximum Power</b>	80Vdc
<b>Maximum Current</b>	5mA
<b>Power Requirements</b>	24Vdc (Regulated), 0.75A (Fuse:1.0A)
<b>Material &amp; Finish</b>	Mild Steel Casing, Textured Black
<b>Dimensions</b>	483 x 44 x 150 mm (W x H x D)
<b>Weight</b>	2.0 kg