



The VEB 32 serves as a versatile interface, allowing seamless integration and activation of third-party equipment that may not conform to network compliance standards. This adaptable unit is equipped with 60 opto-coupler output triggers, providing a robust mechanism to initiate and control external relays and devices. These output triggers can be precisely configured to synchronize with a wide range of equipment, enhancing the interoperability of the overall system. By employing the VEB 32, users gain the

capability to orchestrate and coordinate various functions in the network, thereby maximizing the efficiency and responsiveness of their equipment setup. Whether it's activating specific relays or interfacing with non-network-compliant devices, the VEB 32 stands as a reliable solution, expanding the horizons of connectivity and control in diverse applications.



VEB 32

Technical Specification

	VEB 32
Network Interface	RJ45, 10/100 Mbps Ethernet TCP/IP
Indicators	Power
Control Input	60 nos. Opto-coupler Control Output
Power Requirements	24Vdc (Regulated), 0.7A (Fuse:1.0A)
Material & Finish	Mild Steel Casing, Textured Black
Dimensions	483 x 44 x 150 mm (W x H x D)
Weight	2.2 kg