

Network Service Controller

Art. no. 20470 Model name VC-732Mi



VC-732Mi	
User Capacity	100,000
Event Log	100,000
Power Requirement	15-24VDC
Power Consumption	< 2.5W
Communication Interface	Controller Channel : RS485*2 Host Channel : RS485 / Ethernet
Baud Rate	RS-485 9600 bps (N, 8, 1) Ethernet 10M
Environment	-20 °C to +75 °C
DI Input	4+8
Relay Output	4+8
Max. RS-485 Controller Supported	32
Editing Mode	PC Software
Dimensions (mm)	180(H)*231(W)*62(D)
Weight (g)	1,840 ± 50
Housing Material	Metal
Others	UPS Function (No battery included)

VDE CE EMC

Feature:

- Security system data access controller, data buffer function which increase system performance
- 2 RS-485 serial ports connecting to network controller
- Supports up to 32 network controller linking
- Data retains over 60 days when power failure
- Open-all-doors function when emergency
- Built-in watchdog to prevent the system from halting
- Built-in Ethernet interface for LAN or WAN networking
- Built-in power and RS-485 transmission LED indicator for signal state.

