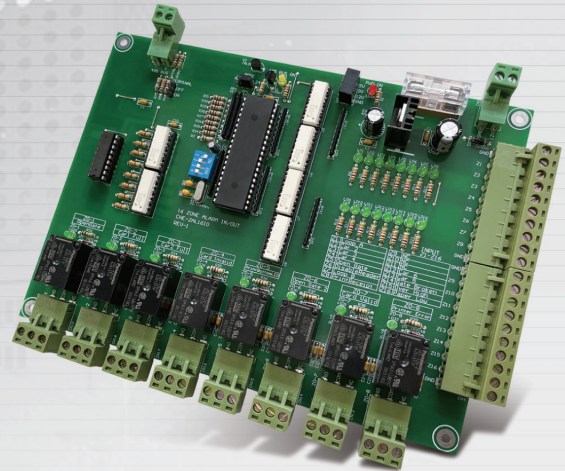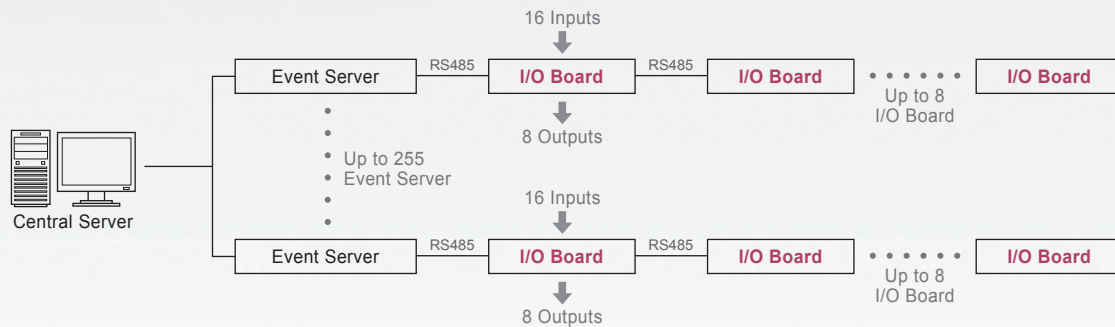# CHE-ZAL16IO

16 zone I/O Board

ALARM

Features

- CHE-ZAL16IO module has 16 input and 8 output points
- Input/output assignments are programmed via dedicated interface screens on Alarm monitoring software
- Permits "and" & "or" logic statements
- On-board LED indicate input/output system status
- Compatible with CHE-AL20KMC event server only
- Inputs can monitor contacts on doors, motion sensors, push buttons, or other sensing devices
- Outputs can activate CCTV cameras, burglar alarm systems, lights, HVAC, parking lot gates, or other devices

Network Diagram

Specifications

Model	CHE-ZAL16IO
Operating Voltage	12VDC
Current Consumption	200 - 400mA
Relay Contact Capacity Resistive Load	10A
Relay Contact Inductive Load	3A
Relay Contact Voltage	220VAC
Relay Contact Frequency	50Hz
Input	16
Relay Output	8 fully N.O. and N.C. relay outputs
Network	RS-485
Operating Temperature	-20°C - 55°C
Dimension (mm)	195(W) x 145(H)
	205(W) x 168(H) (with Terminal Block Connector)
Weight	approx. 313g

* All Specifications / colors are subject to change without notice. (V.01)