ADDRESSABLE CONTROL PANEL

Description

GST-IFP4M is an Intelligent Fire Alarm Control Panel (FACP) designed for medium- to large-scale facilities. It complies to UL 864 standard with features of easy installation, operation, and maintenance. The FACP integrates an ARM7-Cotex CPU with inbuilt Linux OS. Its friendly and graphical screen can be touchable in operation.

Specification

- 242 addressable devices per loop mixing various types of devices, Max. 1452 addresses
- Support up to 32 ZCP panel with individual programmable buttons & LED indicators.
- Max 8 ZCP panels for wall mount cabinet
- Password and key-protected nonvolatile memory
- History records of 100,000 events
- 2 Power Limited Class B Notification Appliance Circuits (NAC), total load Max.2.5A/24VDC. The 2nd NAC can be set as AUX
- 5 Form C relay outputs, including Alarm output, Trouble output, Supervisory output and 2 programmable outputs
- 7-inch Touch Screen 800 x 480

Cable Requirement

Loop	Minimum 18AWG, ideally 16AWG, 1300 meters
Network	Minimum 18AWG, ideally 16AWG, 3000 meters
Relay Output	Minimum 18AWG,
NAC Outputs	Minimum 18AWG, ideally 16AWG

All specification and information indicated in this catalogue are subjected to change without prior notice   VC-FAS.ACP-GSTIFP-1.0-2107

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