

Control Panel for Fire Management System

NITROGEN INJECTION FIRE PREVENTION AND EXTINGUISHING SYSTEM FOR OIL FILLED TRANSFORMER

Features

- Multi Signals for activation and eliminated false alarms
- Fully Automatic, Unattended and a full proof system
- It can be operated manually/Automatically and Local/Remote control
- Prevents transformer explosion ensuring systems remains functioning
- To communicate all information to DCS through Modbus RTU



Specifications

PLC	Micro Logix ML1400 (1766-L32-BXB, 24VDC, 20KB RAM, RS232, RS485, Ethernet IP/Modbus
Digital Input	32 Nos
Analog Input	04 Nos
Outputs	44 Nos
Networking	Ethernet/IP
HMI	Panel view 800 4 inch Display
Communication	MODBUS RTU
Panels	Rittal panel with IP 55
Compliance	IEC UL/CSA
SCADA	CCW
Scope of our Supply	Design, Development, manufacture of Panels and SCADA development and implementation