Control Unit for
Fire Suppression System
Model No - AA104FSP

Overview:

This is IP based Fire Suppression system control panel. Controlling and monitoring is possible through LAN. Usually this unit is interfaced with IP based Fire Alarm panel for automatic Fire Suppression.

Manual release push button and abort switch can be directly connected for manual operation. This unit has built in battery charger and provision for SMF battery.

Specification

Primary Power	220V±10% AC, 50 Hz	**Relay Circuits**	
Standby Power	24V DC (12V, 7/17Ah SMF Battery,2Nos)	**Hooter Relay**	2A @ 24V DC
		Solenoid Relay	2A @ 24V DC
Charging Voltage	28 ± 1V		
Charging Current	1A (max)	**Finish**	
Operating Temperature	0° C to 49° C	**Enclosure Dimensions (HxWxD)**	620X560X170 mm
Humidity	0-95% RH (Non-condensing)	**Housing Material**	16 Gauge Cold Rolled sheet
Fuses		**Back Box**	Black Matte
Supply Fuse	3 A Resettable fuse	**Front Door**	Texture Red
Battery Fuse	3 A Resettable fuse		

DATASHEET