



SPRINKLER MONITOR PANEL HSP-10

HSP-10 is a monitoring device that is designed for small to medium buildings or industrial occupancies. This product can proficiently monitor fire sprinkler systems and control valves to enable personnel to respond quickly to emergency. Easy to install and with simple operation and configuration.

This panel is designed with zone alarm, line monitor, power and charger indicator. HSP-10 also have Emergency and Reset buttons. It can be interfaced with Fire Alarm Systems by adding a dry contact. Water tank level can be monitored through this panel too.

FEATURES

- AC/DC Power Source
- Charger circuit
- Zone LED indicators
 - Water Flow : Red light
 - Water Valve : Green light
- Line Monitor
 - Water Flow Switch
 - Water Valve Switch
 - Empty Tank Monitoring
- Emergency button for manual or immediate alarm.
- Silence button for delay alarm activation
- Distinctive sound between line monitor and alarm
- Fault monitoring during tank empty.
- Adaptable to Himmax Fire Alarm Control Panel
- Alarm relay for switching activation such as Fire Alarm Control Panel, Access Control, Pump and Electrical switches etc.

SPECIFICATIONS

Power Source	220VAC; 50/60Hz
Back-up Battery (optional)	12V 7AH (2pcs) sealed lead acid type
Power Consumption	5 watts
Operating Voltage	24 VDC
EOLR	
Water Flow	10k ohms - 1 watt
Water Valve	10k ohms - 1 watt
Control Panel Alarm Tone	
Trouble	Beeping Tone
Alarm	Continous Buzzer Tone
Alarm Silence	Default time :60 seconds Minimum: 30secs Maximum: 90secs
Color	Red (Acrylic Base)
Dimension (mm)	335(W) x 485(H) x 117.8(D)
Weight	10 kg