

TUBE SUPPRESSION SYSTEM

Automatic Fire Suppression for Electrical Panels and Equipment is vital due to the high risk of potential fires. They are designed to offer uninterrupted support for your business but are often taken for granted. Not only is the critical function of the electrical cabinet compromised in a fire scenario it could spread to surrounding equipment causing devastating damage. Outdated infrastructure, faulty wires, poor maintenance and overloaded circuits are all risk factors for electrical fire.

The key to minimal fire damage is early detection and suppression to provide fast fire protection. The Clean Agent fire suppression system from MODI FIRE is installed directly at the point of the fire risk providing faster detection and suppression than conventional external fire detection systems.

MODI FIRE has a solution that will directly protect your critical assets and safeguard your business continuity, this is achieved with the Automatic Clean Agent Fire suppression system. The Clean Agent fire suppression technology offers protection for your class A, B & C risks and can be designed to allow for leakage and certain ventilation conditions.

PRODUCT FEATURES:

- Compact Design.
- Easy to install & Use.
- Resettable Power Function.
- It has a Test button to start a manual fire alarm.
- Silence button features on the panel for hooter silence.
- Flasher & Sounder system on the panel.



TECHNICAL FEATURES:

MODEL NO.	MI - TUBSUPS
Cylinder Weightage:	2 Kg / 4 Kg / 6 Kg
Gas:	Clean Agent
Cylinder Construction:	1.2 mm CRCA sheet duly power coated
Operating voltage Range:	AC 220v 50Hz
Hooter Output	1A
Relay Output	NC, C, NO
Fuse for AC Power:	1 A/ 250V glass tube fuse 5 X 20mm
Fuse on DC Power:	1 A/ 250V glass tube fuse 5 X 20mm
Environmental:	Class A temperature range: -5 to 40° C (23-104° F)
Humidity:	5 to 95% RH, non-condensing
Terminal blocks rating:	All terminals rated for 12 to 18 AWG (0.75 to 2.5 mm ²)