

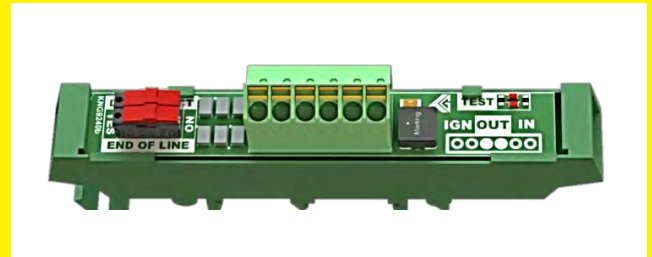


af-x fireblocker



Micro-ETB (Extinguisher Terminal Board)

Article: 21-10-465-00-01

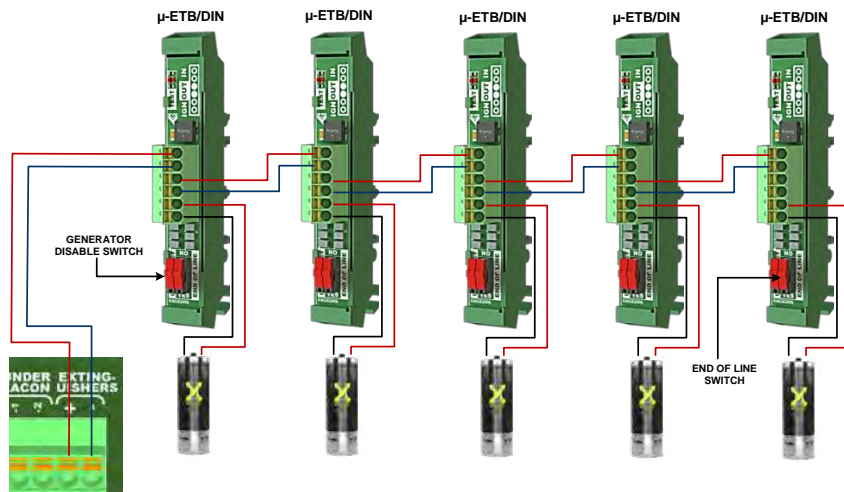


TECHNICAL INFORMATION

| | |
|-----------------------------------|--|
| dimensions box (h x w x d) | 65 x 120 x 95 mm |
| material | plastic (halogen free) |
| protection rate | IP65 |
| cable capacity | 0.5mm ² to 1.5mm ² |
| duration ignition current | 50 milliseconds |



- ! easy connection through push connection
- ! a bridging protection ensures that the ignition current flows through ALL electrical activators for at least 50 ms, also when one of the igniters is malfunctioning or behaving differently than others (eg. igniting sooner) and going in high impedance before other igniters are ignited)
- ! the μ -ETB is equipped with a switch that activates the end-line monitoring diode at the last extinguishing generator
- ! a second switch is intended to disconnect the electrical activator from the extinguishing line for the purpose of testing the extinguishing line without activating the extinguishing generators
- ! there is a red test LED that shows that an activation current is actually being initiated during the installation test
- ! the μ -ETB is equipped with reverse polarity protection, thereby avoiding connection errors
- ! the μ -ETB is equipped with surge protection, which reduces the risk of activation of a fire generator near a lightning strike



PRODUCTS:

Gaseous Suppression



Inert Gas (IG-01, IG-55, IG-100, IG-541)
Novec 1230™ Fluid (FK-5-1-12)
FM-200® (HFC-227ea.)
Carbon Dioxide (CO₂)
Hybrid Systems (N₂ / Water)
Pressure Relief Vents
Enclosure Integrity Testing Equipment
Pipe & Fittings

Water Suppression



Water Mist - High Pressure
Water Mist - Intermediate Pressure
Water Mist - Low Pressure
Hybrid Systems (Water / N₂)
Monitors & Delivery Systems
High Speed Deluge

Foam Suppression



Foam Concentrates
Foam Proportioning
Foam Delivery Systems
Compressed Air Foam
Foam Concentrate Testing

Explosion Protection



Explosion Suppression
Explosion Isolation
Explosion Vents & Pressure Relief
Spark Suppression
Explosibility Testing

Fire Detection



Linear Heat Detection - Digital
Linear Heat Detection - Fibre Optic
Linear Heat Detection - Micro Chip
Flame Detection
Video Imaging Detection
Spark Detection
Control & Indicating Equipment
Thermal Imaging Detection
Aspirating Smoke Detection

Military & Defence



Military Vehicles
Naval Vessels

Special Applications



Micro Environment
Oxygen Reduction
Kitchen Protection Systems
Dry Chemical
Vehicle Systems
Marine & Offshore
Vapour Mitigation
Li-Ion Fire Systems

Support Services



Design / Engineering
Technical Support
Services & Testing

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