



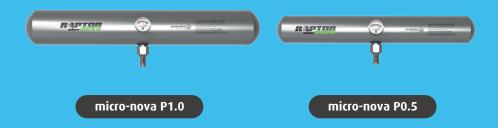


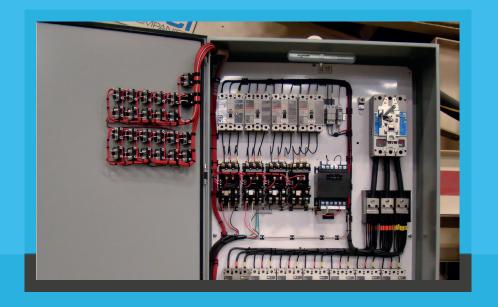




Revolutionary Fire Suppression Systems

FK-5-1-12 Fire Suppression Device





No Pipe

No Drilling

Compact & Stand-alone





Parameters	FK-5-1-12 Volume	Gross Weight	Outer Diameter (mm)	Length (mm)
micro-nova P0.5	280 ml	0.9 kg	φ 45 mm	315 mm
micro-nova P1.0	600 ml	1.7 kg	φ 57 mm	350 mm

Parameters	Protected Volume	Argon Pressure	Operation Temperature	Shelf Life
micro-nova P0.5	0.5m ³	25 bar at 20°C	-30°C to 70°C	Five years
micro-nova P1.0	1m ³	25 bar at 20°C	-30°C to 70°C	Five years

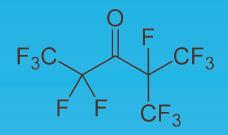
Installation is quick and easy Suitable for factory fit or retrofit



FK-5-1-12

Non-Conducting | Eco-Friendly

FK-5-1-12 fire extinguishing agent is a colourless, odourless and non-electrical conducting gaseous fire suppression agent, used in scenarios where water-based fire suppression (for example, from a foam system) would be impractical or where it could damage expensive equipment or property, such as museums, server rooms, banks, clean rooms and hospitals. It is stored as a liquid under pressure and is discharged as a gas, during this transition called vaporization, it rapidly absorbs heat energy, expands quickly to displace oxygen.



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