




Condensed Aerosol generators


<p>FP-20SE</p> 	TECHNICAL INFORMATION	
	Model	FP-20SE
	Activation mechanism	electrical (min.1.5V DC, min 0.8A in 3-4 sec)
	Activ. line supervision current	maximum 5 mA
	Weight gross	310 g
	Mass of FPC Compound	20 g
	Operational discharge time	5 - 10 seconds
	Discharge outlet	2
	Discharge length	1.0 m
	Size	165 mm x 32 mm (incl. connector housing)
	Self activation temperature	300 °C
	Fire class	A, B, C, F
	APPLICATIONS	
	Cabinets Instrumentation Switch boxes (medium) Transformers (medium)	electrical cabinets mechanical machines relay boxes, meter cupboards (small) portable welders
	Certified according to EN 15276-1, BRL 23001 and ISO 15779	


<p>FP-20T</p> 	TECHNICAL INFORMATION	
	Model	FP-20T
	Activation mechanism	electrical (min.1.5V DC, min 0.8A in 3-4 sec)
	Activ. line supervision current	maximum 5 mA
	Weight gross	310 g
	Mass of FPC Compound	20 g
	Operational discharge time	5 - 10 seconds
	Discharge outlet	1
	Discharge length	1.0 m
	Size	165 mm x 32 mm (incl. connector housing)
	Self activation temperature	300 °C
	Fire class	A, B, C, F
	APPLICATIONS	
	Cabinets Instrumentation Switch boxes (medium) Transformers (medium)	electrical cabinets mechanical machines relay boxes, meter cupboards (small) portable welders
	Certified according to EN 15276-1, BRL 23001 and ISO 15779	

<div>FP-20TH</div> <div></div>	TECHNICAL INFORMATION	
	Model	FP-20TH
	Activation mechanism	thermal
	Activ. line supervision current	N/A
	Weight gross	310 g
	Mass of FPC Compound	20 g
	Operational discharge time	5 - 10 seconds
	Discharge outlet	1
	Discharge length	1.0 m
	Size	165 mm x 32 mm (incl. connector housing)
	Self activation temperature	300 °C
	Fire class	A, B, C, F
	APPLICATIONS	
	Cabinets	electrical cabinets
	Instrumentation	mechanical machines
	Switch boxes (medium)	relay boxes, meter cupboards
	Transformers (medium)	(small) portable welders
		Certified according to EN 15276-1, BRL 23001 and ISO 15779




Condensed Aerosol generators


<p>FP-40S</p> 	TECHNICAL INFORMATION	
	Model	FP-40S
	Activation mechanism	electrical (min.1.5V DC, min 0.6A in 3-4 sec)
	Activator type	heating element with 2.3 ohm resistance
	Activ. line supervision current	maximum 5 mA
	Weight gross	610 g
	Mass of FPC Compound	40 g
	Operational discharge time	5 - 10 seconds
	Discharge outlets	2
	Discharge length	1.0 m
	Size	140 mm x 51 mm
	Self activation temperature	300 °C
	Fire class	A, B, C, F
	APPLICATIONS	
	Cabinets	electrical cabinets
	Instrumentation	mechanical machines
	Switch boxes (medium)	relay boxes, meter cupboards
	Transformers (medium)	(small) portable welders
	Certified according to EN 15276-1, BRL 23001 and ISO 15779	

<p>FP-40T</p> 	TECHNICAL INFORMATION	
	Model	FP-40T
	Activation mechanism	thermal activation electrical (min.1.5V DC, min 0.6A in 3-4 sec)
	Activator type	heating element with 2.3 ohm resistance
	Activ. line supervision current	maximum 5 mA
	Weight gross	610 g
	Mass of FPC Compound	40 g
	Operational discharge time	5 - 10 seconds
	Discharge outlets	1
	Discharge length	1.0 m
	Size	140 mm x 51 mm
	Self activation temperature	300 °C
	Fire class	A, B, C, F
	APPLICATIONS	
	Cabinets	electrical cabinets
	Instrumentation	mechanical machines
	Switch boxes (medium)	relay boxes, meter cupboards
	Transformers (medium)	(small) portable welders
	Certified according to EN 15276-1, BRL 23001 and ISO 15779	




Condensed Aerosol generators

<p>FP-80S</p> 	TECHNICAL INFORMATION	
	Model	FP-80S
	Activation mechanism	electrical (min.1.5V DC, min 0.8A in 3-4 sec)
	Activator type	heating element with 2.3 ohm resistance
	Activ. line supervision current	maximum 5 mA
	Weight gross	870 g
	Mass of FPC Compound	80 g
	Operational discharge time	5 - 10 seconds
	Discharge outlets	2
	Discharge length	2 m
	Size	185 mm x 51 mm (incl. connector housing)
	Self activation temperature	300 °C
	Fire class	A, B, C, F
	APPLICATIONS	
	Cabinets	electrical cabinets
	Instrumentation	mechanical machines
	Switch boxes (medium)	relay boxes, meter cupboards
	Transformers (medium)	(small) portable welders
	Certified according to EN 15276-1, BRL 23001 and ISO 15779	


<p>FP-80T</p> 	TECHNICAL INFORMATION	
	Model	FP-80T
	Activation mechanism	thermal activation electrical (min.1.5V DC, min 0.8A in 3-4 sec)
	Activator type	heating element with 2.3 ohm resistance
	Activ. line supervision current	maximum 5 mA
	Weight gross	870 g
	Mass of FPC Compound	80 g
	Operational discharge time	5 - 10 seconds
	Discharge outlets	1
	Discharge length	2 m
	Size	185 mm x 51 mm (incl. connector housing)
	Self activation temperature	300 °C
	Fire class	A, B, C, F
	APPLICATIONS	
	Cabinets	electrical cabinets
	Instrumentation	mechanical machines
	Switch boxes (medium)	relay boxes, meter cupboards
	Transformers (medium)	(small) portable welders
	Certified according to EN 15276-1, BRL 23001 and ISO 15779	

Condensed Aerosol generators

<div>FP-100S</div> 	TECHNICAL INFORMATION	
	Model	FP-100S
	Activation mechanism	thermal activation electrical (min.1.5V DC, min 0.8A in 3-4 sec)
	Activator type	Heating element with 2.3 ohm resistance
	Activ. line supervision current	Maximum 5 mA
	Weight gross	1370 g
	Mass of FPC Compound	100 g
	Operational discharge time	5 - 10 seconds
	Discharge outlet	1
	Discharge length	1 m
	Size	155 mm x 84 mm (incl. connector housing)
	Self activation temperature	300 °C
	Fire class	A, B, C, F
	APPLICATIONS	
	Transport	car, lorry, bus, train, metro, tram
	Instrumentation	cupboards, safes
	Large switch boxes	meter cupboards, control
	Cabinets	units, electrical cabinets
	Transformers (large)	industry
	Certified according to EN 15276-1, BRL 23001 and ISO 15779	




Condensed Aerosol generators

<div>FP-200S</div> <div></div>	TECHNICAL INFORMATION	
	Model	FP-200S
	Activation mechanism	thermal activation electrical (min.1.5V DC, min 0.8A in 3-4 sec)
	Activator type	heating element with 2.3 ohm resistance
	Activ. line supervision current	maximum 5 mA
	Weight gross	1840 g
	Mass of FPC Compound	200 g
	Operational discharge time	5 - 10 seconds
	Discharge outlet	1
	Discharge length	2 m
	Size	185 mm x 84 mm (incl. connector housing)
	Self activation temperature	300 °C
	Fire class	A, B, C, F
	APPLICATIONS	
	Rooms Transport Storage Large switch rooms Cabinets Transformers (large)	ceilings, floors car, lorry, bus, train, metro, tram cupboards, safes meter cupboards, control units, electrical cabinets industry Certified according to EN 15276-1, BRL 23001 and ISO 15779

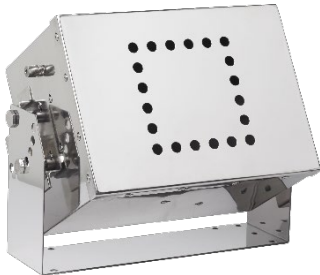
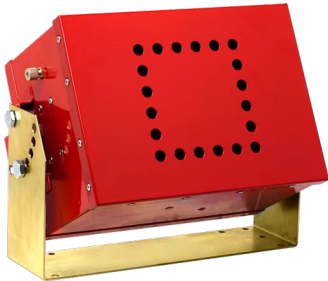


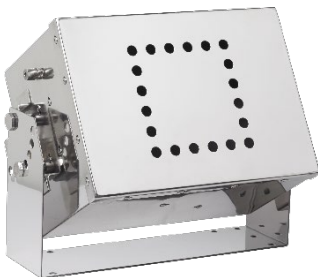
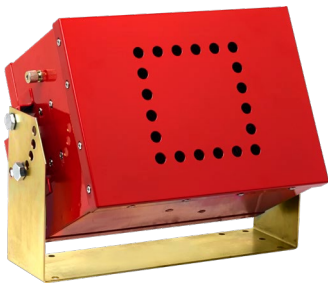
Condensed Aerosol generators

<p>FP-500S</p> 	TECHNICAL INFORMATION	
	Model	FP-500S
	Activation mechanism	thermal activation electrical (min.1.5V DC, min 0.8A in 3-4 sec)
	Activator type	heating element with 2.3 ohm resistance
	Activ. line supervision current	maximum 5 mA
	Weight gross	3340 g
	Mass of FPC Compound	500 g
	Operational discharge time	5 - 10 seconds
	Discharge outlet	1
	Discharge length	3.0 m
	Size	295 mm x 84 mm (incl. connector housing)
	Self activation temperature	300 °C
	Fire class	A, B, C, F
	APPLICATIONS	
	Rooms Transport Storage Large switch rooms Cabinets Transformers (large)	False ceilings, Raised floors car, lorry, bus, train, metro, tram cupboards, safes meter cupboards, control units, electrical cabinets industry Certified according to EN 15276-1, BRL 23001 and ISO 15779




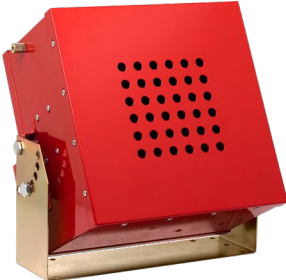
Condensed Aerosol generators


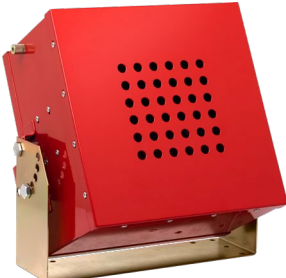
<div>FP-1200/FP-1200S</div> <div></div>	TECHNICAL INFORMATION	
	Model	FP-1200/FP-1200S
	Activation mechanism	electrical (min.1.5V DC, min 0.8A in 3-4 sec)
	Activator type	heating element 2.3 ohm resistance
	Activ. line supervision current	maximum 5 mA
	Weight gross	10900 g (excl bracket)
	Mass of FPC Compound	1200 g
	Operational discharge time	10 -15 seconds
	Discharge outlet	1
	Discharge length	3.5 m
	Size	216 mm x 300 mm x 167 mm
	Fire class	A, B, C, F
	APPLICATIONS	
	Rooms	central control rooms,
	Transport	various shipping, train,
	Storage	aircraft, store, archive
	Mechanical rooms	engine rooms, plant rooms
	Industry	various
		Certified according to EN 15276-1, BRL 23001 and ISO 15779

<div>FP-1200T/FP-1200TS</div> <div></div>	TECHNICAL INFORMATION	
	Model	FP-1200T/FP-1200TS
	Activation mechanism	thermal activation electrical (min.1.5V DC, min 0.8A in 3-4 sec)
	Activator type	heating element 2.3 ohm resistance
	Activ. line supervision current	maximum 5 mA
	Weight gross	10900 g (excl bracket)
	Mass of FPC Compound	1200 g
	Operational discharge time	10 -15 seconds
	Discharge outlet	1
	Discharge length	3.5 m
	Size	216 mm x 300 mm x 167 mm
	Fire class	A, B, C, F
	APPLICATIONS	
	Rooms	central control rooms,
	Transport	various shipping, train,
	Storage	aircraft, store, archive
	Mechanical rooms	engine rooms, plant rooms
	Industry	various
		Certified according to EN 15276-1, BRL 23001 and ISO 15779




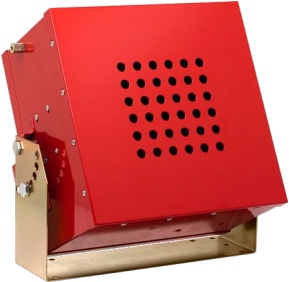
Condensed Aerosol generators


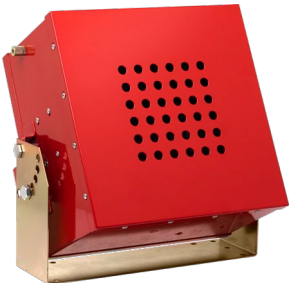
<div>FP-2000/FP-2000S</div> <div></div>	TECHNICAL INFORMATION	
	Model	FP-2000/FP-2000S
	Activation mechanism	electrical (min.1.5V DC, min 0.8A in 3-4 sec)
	Activator type	heating element 2.3 ohm resistance
	Activ. line supervision current	maximum 5 mA
	Weight gross	15500 g
	Mass of FPC Compound	2000 g
	Operational discharge time	10 - 15 seconds
	Discharge outlet	1
	Discharge length	3.5 m
	Size	300 mm x 300 mm x 185 mm
	Self activation temperature	300 °C
	Fire class	A, B, C, F
	APPLICATIONS	
	Rooms Transport Storage Mechanical rooms Industry	central control rooms, various shipping, train, aircraft, store, archive engine rooms, plant rooms various
	Certified according to EN 15276-1, BRL 23001 and ISO 15779	

<div>FP-2000T/FP-2000TS</div> <div></div>	TECHNICAL INFORMATION	
	Model	FP-2000T/FP-2000TS
	Activation mechanism	thermal activation electrical (min.1.5V DC, min 0.8A in 3-4 sec)
	Activator type	heating element 2.3 ohm resistance
	Activ. line supervision current	maximum 5 mA
	Weight gross	15500 g
	Mass of FPC Compound	2000 g
	Operational discharge time	10 - 15 seconds
	Discharge outlet	1
	Discharge length	3.5 m
	Size	300 mm x 300 mm x 185 mm
	Self activation temperature	300 °C
	Fire class	A, B, C, F
	APPLICATIONS	
	Rooms Transport Storage Mechanical rooms Industry	central control rooms, various shipping, train, aircraft store, archive engine rooms, plant rooms various
	Certified according to EN 15276-1, BRL 23001 and ISO 15779	



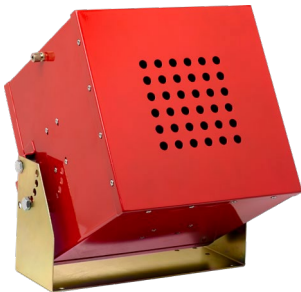

Condensed Aerosol generators

<div>FP-3000/FP-3000S</div> <div></div>	TECHNICAL INFORMATION	
	Model	FP-3000/FP-3000S
	Activation mechanism	electrical (min.1.5V DC, min 0.8A in 3-4 sec)
	Activator type	heating element 2.3 ohm resistance
	Activ. line supervision current	maximum 5 mA
	Weight gross	16300 g
	Mass of FPC Compound	3000 g
	Operational discharge time	15 - 20 seconds
	Discharge outlet	1
	Discharge length	4 m
	Size	300 mm x 300 mm x 185 mm
	Self activation temperature	300 °C
	Fire class	A, B, C, F
	APPLICATIONS	
	Rooms Transport Storage Mechanical rooms Industry	control rooms, various shipping, train, aircraft store, archive engine rooms, plant rooms various Certified according to EN 15276-1, BRL 23001 and ISO 15779

<div>FP-3000T/FP-3000TS</div> <div></div>	TECHNICAL INFORMATION	
	Model	FP-3000T/FP-3000TS
	Activation mechanism	thermal activation electrical (min.1.5V DC, min 0.8A in 3-4 sec)
	Activator type	heating element 2.3 ohm resistance
	Activ. line supervision current	maximum 5 mA
	Weight gross	16300 g
	Mass of FPC Compound	3000 g
	Operational discharge time	15 - 20 seconds
	Discharge outlet	1
	Discharge length	4 m
	Size	300 mm x 300 mm x 185 mm
	Self activation temperature	300 °C
	Fire class	A, B, C, F
	APPLICATIONS	
	Rooms Transport Storage Mechanical rooms Industry	central control rooms, various shipping, train, aircraft store, archive engine rooms, plant rooms various Certified according to EN 15276-1, BRL 23001 and ISO 15779


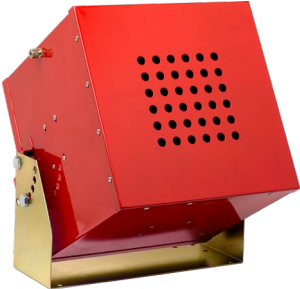



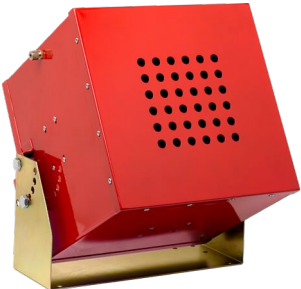
Condensed Aerosol generators

<div>FP-4200T/FP-4200TS</div> <div></div> <div></div>	TECHNICAL INFORMATION	
	Model	FP-4200T/FP-4200TS
	Activation mechanism	thermal activation port electrical (min.1.5V DC, min 0.8A in 3-4 sec)
	Activator type	heating element 2.3 ohm resistance
	Activ. line supervision current	maximum 5 mA
	Weight gross	23600 g
	Mass of FPC Compound	4200 g
	Operational discharge time	15 - 20 seconds
	Discharge outlet	1
	Discharge length	5 m
	Size	300 mm x 300 mm x 300 mm
	Self activation temperature	300 °C
	Fire class	A, B, C, F
	APPLICATIONS	
	Rooms	central control rooms,
	Transport	various shipping, train,
	Storage	aircraft
	Mechanical rooms	store, archive
	Industry	engine rooms, plant rooms
		various
		Certified according to EN 15276-1, BRL 23001 and ISO 15779



Condensed Aerosol generators

<div>FP-5700/FP-5700S</div> <div></div>	TECHNICAL INFORMATION	
	Model	FP-5700/FP-5700S
	Activation mechanism	electrical (min.1.5V DC, min 0.8A in 3-4 sec)
	Activator type	heating element 2.3 ohm resistance
	Activ. line supervision current	maximum 5 mA
	Weight gross	26400 g
	Mass of FPC Compound	5700 g
	Operational discharge time	15 - 20 seconds
	Discharge outlet	1
	Discharge length	8 m
	Size	300 mm x 300 mm x 300 mm
	Self activation temperature	300 °C
	Fire class	A, B, C, F
	APPLICATIONS	
	Rooms	central control rooms,
	Transport	various shipping, train,
	Storage	aircraft
	Mechanical rooms	store, archive
	Industry	engine rooms, plant rooms
		various
		Certified according to EN 15276-1, BRL 23001 and ISO 15779

<div>FP-5700T/FP-5700TS</div> <div></div>	TECHNICAL INFORMATION	
	Model	FP-5700T/FP-5700TS
	Activation mechanism	thermal activation port electrical (min.1.5V DC, min 0.8A in 3-4 sec)
	Activator type	heating element 2.3 ohm resistance
	Activ. line supervision current	maximum 5 mA
	Weight gross	26400 g
	Mass of FPC Compound	5700 g
	Operational discharge time	15 - 20 seconds
	Discharge outlet	1
	Discharge length	8 m
	Size	300 mm x 300 mm x 300 mm
	Self activation temperature	300 °C
	Fire class	A, B, C, F
	APPLICATIONS	
	Rooms	central control rooms,
	Transport	various shipping, train,
	Storage	aircraft
	Mechanical rooms	store, archive
	Industry	engine rooms, plant rooms
		various
		Certified according to EN 15276-1, BR 23001 and ISO 15779





FirePro.

FirePro Condensed Aerosol Generators For ATEX Applications

Models: FP-100EX, FP-200EX, FP-500EX,
FP-1200EX, FP-2000EX, FP-3000EX, FP-4200EX, FP-5700EX

Issue July 2019

Version 1.0



Reinventing
Fire Suppression

FP-100EX






TECHNICAL INFORMATION

Model	FP-100EX
Activation method	Electrical (Minimum pulse voltage: 1.5 V DC, Minimum pulse current: 0.8 A, Minimum pulse duration: 0.5 s)
Current intensity to be tested	maximum 5 mA
Weight gross	1830 g
Weight net extinguishing agent	100 g
Operational discharge time	5 - 10 seconds
Discharge outlet	1
Discharge length	1.0 m
Size	d:84 mm x 170 mm (incl. connector housing)
Self-activation temperature	300 °C
Fire class	A, B, C, F

APPLICATIONS

ATEX areas

-  II 1G Ex s IIC T3 Ga $T_{amb} = -54\text{ °C} +54\text{ °C}$
-  II 1D Ex s IIIC T200 °C Da
-  I M1 Ex s T450 °C Ma

FP-200EX






TECHNICAL INFORMATION

Model	FP-200EX
Activation method	Electrical (Minimum pulse voltage: 1.5 V DC, Minimum pulse current: 0.8 A, Minimum pulse duration: 0.5 s)
Current intensity to be tested	maximum 5 mA
Weight gross	2315 g
Weight net extinguishing agent	200 g
Operational discharge time	5 - 10 seconds
Discharge outlet	1
Discharge length	2.0 m
Size	d:84 mm x 200 mm (incl. connector housing)
Self-activation temperature	300 °C
Fire class	A, B, C, F

APPLICATIONS

ATEX areas

-  II 1G Ex s IIC T3 Ga $T_{amb} = -54\text{ °C} +54\text{ °C}$
-  II 1D Ex s IIIC T200 °C Da
-  I M1 Ex s T450 °C Ma

FP-500EX






TECHNICAL INFORMATION

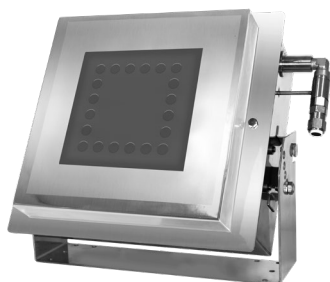
Model	FP-500EX
Activation method	Electrical (Minimum pulse voltage: 1.5 V DC, Minimum pulse current: 0.8 A, Minimum pulse duration: 0.5 s)
Current intensity to be tested	maximum 5 mA
Weight gross	3770 g
Weight net extinguishing agent	500 g
Operational discharge time	5 - 10 seconds
Discharge outlet	1
Discharge length	3.0 m
Size	d:84 mm x 310 mm (incl. connector housing)
Self-activation temperature	300 °C
Fire class	A, B, C, F

APPLICATIONS

ATEX areas

-  II 1G Ex s IIC T3 Ga $T_{amb} = -54\text{ °C} +54\text{ °C}$
-  II 1D Ex s IIIC T200 °C Da
-  I M1 Ex s T450 °C Ma

FP-1200EX






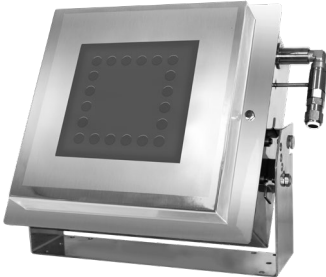



TECHNICAL INFORMATION

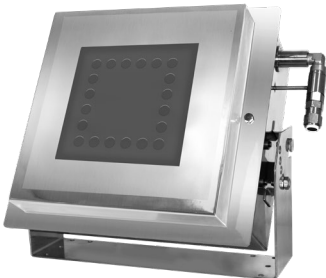



Model	FP-1200EX
Activation method	Electrical (Minimum pulse voltage: 1.5 V DC, Minimum pulse current: 0.8 A, Minimum pulse duration: 0.5 s)
Current intensity to be tested	maximum 5 mA
Weight gross	17050 g
Weight net extinguishing agent	1200 g
Operational discharge time	10 - 15 seconds
Discharge outlet	1
Discharge length	3.5 m
Size	365 x 450 x 310mm
Self-activation temperature	300 °C
Fire class	A, B, C, F

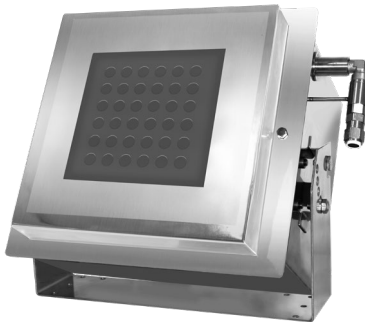
APPLICATIONS




ATEX areas

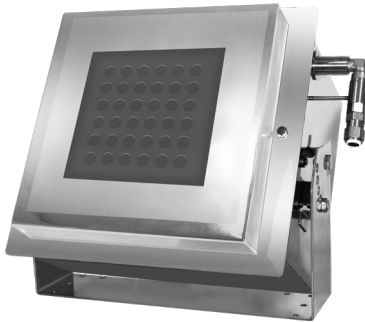
-  II 1G Ex s IIC T3 Ga $T_{amb} = -54\text{ °C} +54\text{ °C}$
-  II 1D Ex s IIIC T200 °C Da
-  I M1 Ex s T450 °C Ma




<div> FP-2000EX  </div>	TECHNICAL INFORMATION	
	Model	FP-2000EX
	Activation method	Electrical (Minimum pulse voltage: 1.5 V DC, Minimum pulse current: 0.8 A, Minimum pulse duration: 0.5 s)
	Current intensity to be tested	maximum 5 mA
	Weight gross	21650 g
	Weight net extinguishing agent	2000 g
	Operational discharge time	10 - 15 seconds
	Discharge outlet	1
	Discharge length	3.5 m
	Size	365 x 450 x 310mm
	Self-activation temperature	300 °C
	Fire class	A, B, C, F
	APPLICATIONS	
	ATEX areas	
	<div>  II 1G Ex s IIC T3 Ga <div>T_{amb} = -54 °C +54 °C</div> </div>	
	<div>  II 1D Ex s IIIC T200 °C Da </div>	
	<div>  I M1 Ex s T450 °C Ma </div>	

<div> FP-3000EX  </div>	TECHNICAL INFORMATION	
	Model	FP-3000EX
	Activation method	Electrical (Minimum pulse voltage: 1.5 V DC, Minimum pulse current: 0.8 A, Minimum pulse duration: 0.5 s)
	Current intensity to be tested	maximum 5 mA
	Weight gross	22450 g
	Weight net extinguishing agent	3000 g
	Operational discharge time	15 - 20 seconds
	Discharge outlet	1
	Discharge length	4.0 m
	Size	365 x 450 x 310mm
	Self-activation temperature	300 °C
	Fire class	A, B, C, F
	APPLICATIONS	
	ATEX areas	
	<div>  II 1G Ex s IIC T3 Ga <div>T_{amb} = -54 °C +54 °C</div> </div>	
	<div>  II 1D Ex s IIIC T200 °C Da </div>	
	<div>  I M1 Ex s T450 °C Ma </div>	

FP-4200EX 	TECHNICAL INFORMATION	
	Model	FP-4200EX
	Activation method	Electrical (Minimum pulse voltage: 1.5 V DC, Minimum pulse current: 0.8 A, Minimum pulse duration: 0.5 s)
	Current intensity to be tested	maximum 5 mA
	Weight gross	30910 g
	Weight net extinguishing agent	4200 g
	Operational discharge time	15 - 20 seconds
	Discharge outlet	1
	Discharge length	5.0 m
	Size	365 x 450 x 420mm
	Self-activation temperature	300 °C
	Fire class	A, B, C, F
	APPLICATIONS	
	ATEX areas	

 II 1G Ex s IIC T3 Ga T_{amb} = -54 °C +54 °C
 II 1D Ex s IIIC T200 °C Da
 I M1 Ex s T450 °C Ma

FP-5700EX 	TECHNICAL INFORMATION	
	Model	FP-5700EX
	Activation method	Electrical (Minimum pulse voltage: 1.5 V DC, Minimum pulse current: 0.8 A, Minimum pulse duration: 0.5 s)
	Current intensity to be tested	maximum 5 mA
	Weight gross	33710 g
	Weight net extinguishing agent	5700 g
	Operational discharge time	15 - 20 seconds
	Discharge outlet	1
	Discharge length	8.0 m
	Size	365 x 450 x 420mm
	Self-activation temperature	300° C
	Fire class	A, B, C, F
	APPLICATIONS	
	ATEX areas	

 II 1G Ex s IIC T3 Ga T_{amb} = -54 °C +54 °C
 II 1D Ex s IIIC T200 °C Da
 I M1 Ex s T450 °C Ma

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