FirePro.

Product
Catalogue

A Complete Solution Portfolio

FirePro delivers a broad range of fire suppression systems and solutions for a multitude of applications across various industries. FirePro's state of the art condensed aerosol generators are matched with certified monitoring panels, controllers, detection systems, alarms and all other related accessories. Moreover, technical brochures, manuals and software tools accompany each generator and system installation. In addition, we provide constant after-sales technical support and training where required.

Focus on High Quality

FirePro products are certified and listed by Underwriters Laboratories (UL) in the United States, as well as by the BSI and KIWA in Europe. Furthermore, they are manufactured under strict international quality and environmental management standards and requirements. All FirePro product lines are complemented by an equally advanced range of detection and control technologies.

Environment Friendly Technology

FirePro condensed aerosol technology is Listed by the US Environmental Protection Agency (EPA) as a suitable substitute for ozone depleting substances due to its zero ozone-depletion potential.

Cost Effective & Practical

FirePro systems are pre-engineered and require minimal maintenance costs throughout their 15-year certified product life. Their compact design makes them an ideal solution for even the most technically challenging projects.

Support & Expertise

In the highly regulated market of fire suppression, we match our products with up to date information pertaining to fire engineering standards, applications and worldwide support. Our global distribution network is comprised of trained and certified professionals ready to design, supply, install and maintain the full range of FirePro products. FirePro currently protects key assets in more than 110 countries worldwide.

FirePro. Product Catalogue Index

Section A

FirePro Fire
Extinguishing
Generators for Fixed
Installations

FP-20

FP-20T

Product Code: 10620
Product Description:
- FirePro Fire Extinguishing Generator FP-20T

Features:
- UL, KIWA & BSI Certified

FP-20TH

Product Code: 10649
Product Description:
- FirePro Fire Extinguishing Generator FP-20TH

Features:
- KIWA & BSI Certified

TECHNICAL INFORMATION

Model	FP-20T / FP-20TH
Activation method	• Electrical (FP-20T) • Thermal (FP-20TH)
Weight (gross)	310g (excluding bracket)
Mass of FPC compound	20 g
Operational discharge time	5 - 10 seconds
Dimensions (Diameter : Height)	32 mm : 180 mm (incl. connector housing)
Fire class	EN 2: A, B, C, F - NFPA 10: A, B, C

Generators are provided complete with brackets

Product Catalogue **FirePro.**

FP-40

■ FP-40T

Product Code: 10609
Product Description:
• FirePro Fire Extinguishing Generator FP-40T
Features:
• UL, KIWA & BSI Certified

TECHNICAL INFORMATION

Model	FP-40T
Activation method	• Electrical • Thermal
Weight (gross)	620 g (excluding bracket)
Mass of FPC compound	40 g
Operational discharge time	5 - 10 seconds
Dimensions (Diameter : Height)	51 mm : 155 mm (incl. connector housing)
Fire class	EN 2: A, B, C, F - NFPA 10: A, B, C

Generators are provided complete with brackets

Product Catalogue **FirePro.**

FP-80

■ FP-80T

Product Code: 10617
Product Description:
• FirePro Fire Extinguishing Generator FP-80T
Features:
• UL, KIWA & BSI Certified

TECHNICAL INFORMATION

Model	FP-80T
Activation method	• Electrical • Thermal
Weight (gross)	830 g (excluding bracket)
Mass of FPC compound	80 g
Operational discharge time	5 - 10 seconds
Dimensions (Diameter : Height)	51 mm : 200 mm (incl. connector housing)
Fire class	EN 2: A, B, C, F - NFPA 10: A, B, C

Generators are provided complete with brackets

Product Catalogue **FirePro.**

FP-100

■ FP-100S

Product Code: 10140
Product Description:
• FirePro Fire Extinguishing Generator FP-100S
Features:
• UL, KIWA, MED & BSI Certified

TECHNICAL INFORMATION

Model	FP-100S
Activation method	• Electrical • Thermal
Weight (gross)	1,370 g (excluding bracket)
Mass of FPC compound	100 g
Operational discharge time	5 - 10 seconds
Dimensions (Diameter : Height)	84 mm : 155 mm (incl. connector housing)
Fire class	EN 2: A, B, C, F - NFPA 10: A, B, C

Generators are provided complete with brackets

Product Catalogue **FirePro.**

FP-200

■ FP-200S

Product Code: 10142
Product Description:
• FirePro Fire Extinguishing Generator FP-200S
Features:
• UL, KIWA, MED & BSI Certified

TECHNICAL INFORMATION

Model	FP-200S
Activation method	• Electrical • Thermal
Weight (gross)	1,840 g (excluding bracket)
Mass of FPC compound	200 g
Operational discharge time	5 - 10 seconds
Dimensions (Diameter : Height)	84 mm : 185 mm (incl. connector housing)
Fire class	EN 2: A, B, C, F - NFPA 10: A, B, C

Generators are provided complete with brackets

Product Catalogue **FirePro.**

FP-500

■ FP-500S

Product Code: 10145
Product Description:
• FirePro Fire Extinguishing Generator FP-500S
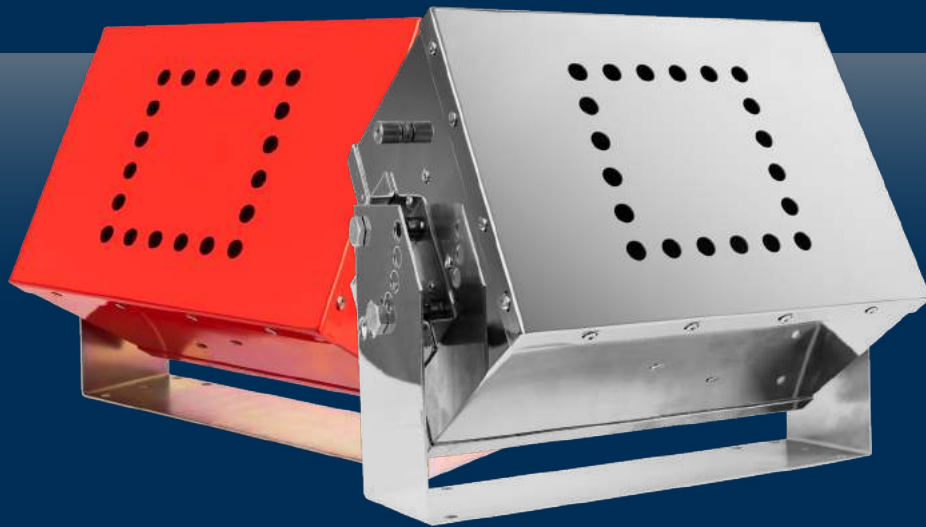**Features:**
• UL, KIWA, MED & BSI Certified

TECHNICAL INFORMATION

Model	FP-500S
Activation method	• Electrical • Thermal
Weight (gross)	3,340 g (excluding bracket)
Mass of FPC compound	500 g
Operational discharge time	5 - 10 seconds
Dimensions (Diameter : Height)	84 mm : 295 mm (incl. connector housing)
Fire class	EN 2: A, B, C, F - NFPA 10: A, B, C

Generators are provided complete with brackets

Product Catalogue **FirePro.**

FP-1200

■ FP-1200
Product Code: 10147
Product Description:
- FirePro Fire Extinguishing Generator FP-1200

Features:
- LPCB, UL, KIWA, MED & BSI Certified
- Carbon steel, red-coated casing

■ FP-1200T
Product Code: 10316
Product Description:
- FirePro Fire Extinguishing Generator FP-1200T

Features:
- LPCB, UL, KIWA & BSI Certified
- This model can be activated thermally (optional)
- Carbon steel, red-coated casing

■ FP-1200S
Product Code: 10395
Product Description:
- FirePro Fire Extinguishing Generator FP-1200S

Features:
- LPCB, UL, KIWA, MED & BSI Certified
- Stainless steel casing

■ FP-1200TS
Product Code: 10622
Product Description:
- FirePro Fire Extinguishing Generator FP-1200TS
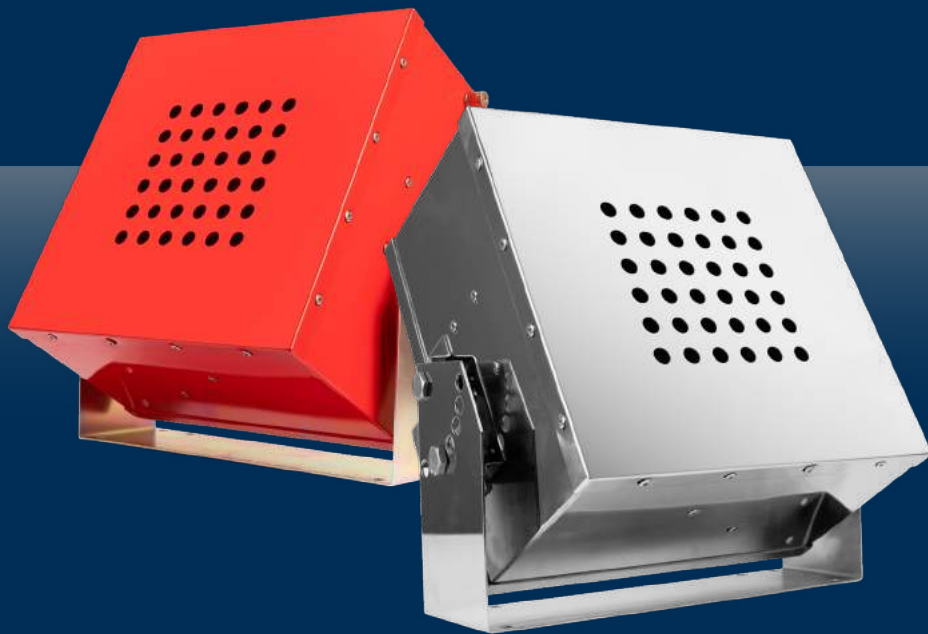
Features:
- LPCB, UL, KIWA & BSI Certified
- This model can be activated thermally (optional)
- Stainless steel casing

TECHNICAL INFORMATION

Model	FP-1200 / FP-1200S / FP-1200T / FP-1200TS
Activation method	• Electrical • Thermal (FP-1200T/ FP-1200TS)
Weight (gross)	10,900 g (excluding bracket)
Mass of FPC compound	1,200 g
Operational discharge time	10 - 15 seconds
Dimensions	216 mm x 300 mm x 167 mm
Fire class	EN 2: A, B, C, F - NFPA 10: A, B, C

Generators are provided complete with brackets

Product Catalogue **FirePro.**

FP-2000

■ FP-2000
Product Code: 10149
Product Description:
• FirePro Fire Extinguishing
  Generator FP-2000
Features:
• LPCB, UL, KIWA, MED & BSI Certified
• Carbon steel, red-coated casing

■ FP-2000T
Product Code: 10317
Product Description:
• FirePro Fire Extinguishing
  Generator FP-2000T
Features:
• LPCB, UL, KIWA & BSI Certified
• This model can be activated
  thermally (optional)
• Carbon steel, red-coated casing

■ FP-2000S
Product Code: 10392
Product Description:
• FirePro Fire Extinguishing
  Generator FP-2000S
Features:
• LPCB, UL, KIWA, MED & BSI Certified
• Stainless steel casing

■ FP-2000TS
Product Code: 10623
Product Description:
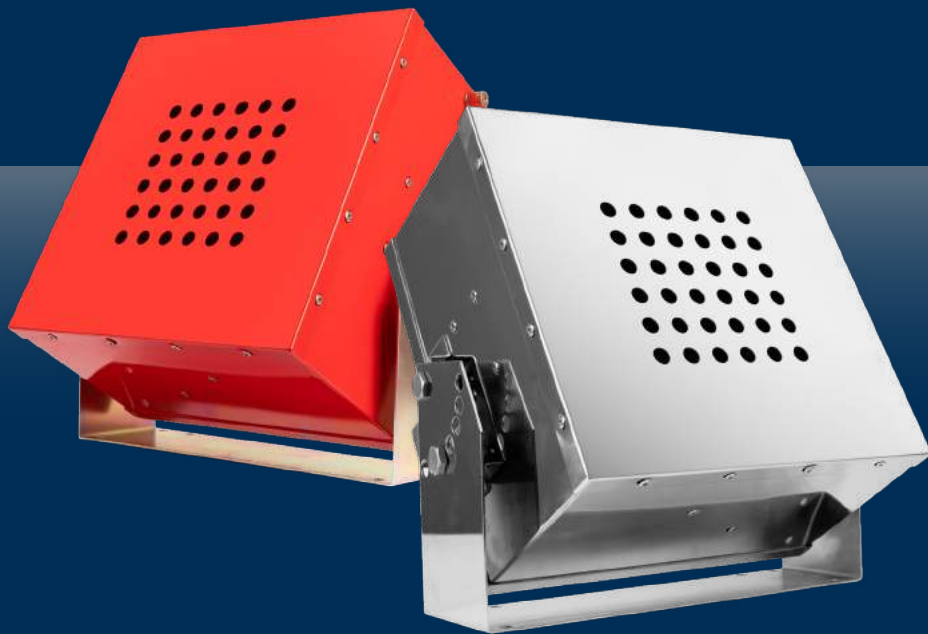• FirePro Fire Extinguishing
  Generator FP-2000TS
Features:
• LPCB, UL, KIWA & BSI Certified
• This model can be activated
  thermally (optional)
• Stainless steel casing

TECHNICAL INFORMATION

Model	FP-2000 / FP-2000S / FP-2000T / FP-2000TS
Activation method	• Electrical • Thermal (FP-2000T/ FP-2000TS)
Weight (gross)	15,500 g (excluding bracket)
Mass of FPC compound	2,000 g
Operational discharge time	10 - 15 seconds
Dimensions	300 mm x 300 mm x 185 mm
Fire class	EN 2: A, B, C, F - NFPA 10: A, B, C

Generators are provided complete with brackets

Product Catalogue **FirePro.**

FP-3000

FP-3000
Product Code: 10150
Product Description:
- FirePro Fire Extinguishing Generator FP-3000

Features:
- LPCB, UL, KIWA, MED & BSI Certified
- Carbon steel, red-coated casing

FP-3000T
Product Code: 10318
Product Description:
- FirePro Fire Extinguishing Generator FP-3000T

Features:
- LPCB, UL, KIWA & BSI Certified
- This model can be activated thermally (optional)
- Carbon steel, red-coated casing

FP-3000S
Product Code: 10393
Product Description:
- FirePro Fire Extinguishing Generator FP-3000S

Features:
- LPCB, UL, KIWA, MED & BSI Certified
- Stainless steel casing

FP-3000TS
Product Code: 10624
Product Description:
- FirePro Fire Extinguishing Generator FP-3000TS

Features:
- LPCB, UL, KIWA & BSI Certified
- This model can be activated thermally (optional)
- Stainless steel casing

TECHNICAL INFORMATION

Model	FP-3000 / FP-3000S / FP-3000T / FP-3000TS
Activation method	• Electrical • Thermal (FP-3000T/ FP-3000TS)
Weight (gross)	16,300 g (excluding bracket)
Mass of FPC compound	3,000 g
Operational discharge time	15 - 20 seconds
Dimensions	300 mm x 300 mm x 185 mm
Fire class	EN 2: A, B, C, F - NFPA 10: A, B, C

Generators are provided complete with brackets

Product Catalogue **FirePro.**

FP-4200

◾ FP-4200T

Product Code: 10338
Product Description:
- FirePro Fire Extinguishing Generator FP-4200T

Features:
- LPCB, UL, KIWA,MED & BSI Certified
- This model can be activated thermally (optional)
- Carbon steel, red-coated casing

◾ FP-4200TS

Product Code: 10644
Product Description:
- FirePro Fire Extinguishing Generator FP-4200TS

Features:
- LPCB, UL, KIWA,MED & BSI Certified
- This model can be activated thermally (optional)
- Stainless steel casing

TECHNICAL INFORMATION

Model	FP-4200T / FP-4200TS
Activation method	• Electrical • Thermal (optional for FP-4200T/FP4200TS)
Weight (gross)	23,600 g (excluding bracket)
Mass of FPC compound	4,200 g
Operational discharge time	15 - 20 seconds
Dimensions	300 mm x 300 mm x 300 mm
Fire class	EN 2: A, B, C, F - NFPA 10: A, B, C

Generators are provided complete with brackets

Product Catalogue **FirePro.**

FP-5700

■ FP-5700
Product Code: 10151
Product Description:
- FirePro Fire Extinguishing Generator FP-5700

Features:
- LPCB, UL, KIWA, MED & BSI Certified
- Carbon steel, red-coated casing

■ FP-5700T
Product Code: 10318
Product Description:
- FirePro Fire Extinguishing Generator FP-5700T

Features:
- LPCB, UL, KIWA &BSI Approved
- This model can be activated thermally (optional)
- Carbon steel, red-coated casing

■ FP-5700S
Product Code: 10394
Product Description:
- FirePro Fire Extinguishing Generator FP-5700S

Features:
- LPCB, UL, KIWA, MED & BSI Certified
- Stainless steel casing

■ FP-5700TS
Product Code: 10625
Product Description:
- FirePro Fire Extinguishing Generator FP-5700TS

Features:
- LPCB, UL, KIWA & BSI Approve
- This model can be activated thermally (optional)
- Stainless steel casing

TECHNICAL INFORMATION

Model	FP-5700 / FP-5700S / FP-5700T / FP-5700TS
Activation method	• Electrical • Thermal (optional for FP-5700T/FP5700TS)
Weight (gross)	26,400 g (excluding bracket)
Mass of FPC compound	5,700 g
Operational discharge time	15 - 20 seconds
Dimensions	300 mm x 300 mm x 300 mm
Fire class	EN 2: A, B, C, F - NFPA 10: A, B, C

Generators are provided complete with brackets

FirePro.

Condensed Aerosol Generators – Quick Reference List			
Generator Model	Electrical Activation	Thermal Activation	Product Code
Cylindrical			
FP-20T	✔		10620
FP-20TH		✔	10649
FP-40T	✔	✔	10609
FP-80T	✔	✔	10617
FP-100S	✔	✔	10140
FP-200S	✔	✔	10142
FP-500S	✔	✔	10145
Box-type Red Coated Carbon Steel			
FP-1200	✔		10147
FP-1200T	✔	✔	10316
FP-2000	✔		10149
FP-2000T	✔	✔	10317
FP-3000	✔		10150
FP-3000T	✔	✔	10318
FP-4200T	✔	✔	10338
FP-5700	✔		10152
FP-5700T	✔	✔	10319
Box-type Stainless Steel			
FP-1200S	✔		10395
FP-1200TS	✔	✔	10622
FP-2000S	✔		10392
FP-2000TS	✔	✔	10623
FP-3000S	✔		10393
FP-3000TS	✔	✔	10624
FP-4200TS	✔	✔	10644
FP-5700S	✔		10394
FP-5700TS	✔	✔	10625

FirePro. Product Catalogue

Section A

■

FirePro ATEX Fire Extinguishing Generators for Fixed Installations

FP-100 EX

■ FP-100 EX

Product Code: 11028

Product Description:
- FirePro Fire Extinguishing Generator FP-100 EX

Features:
- ATEX Certified
  - II 1G Ex s IIC T3 Ga
  - II 1D Ex s IIIC T200ºC Da
  - I M1 Ex s T450ºC Ma

TECHNICAL INFORMATION

Model	FP-100 EX
Activation method	Electrical
Weight (gross)	1,830g (excluding bracket)
Mass of FPC compound	100g
Operational discharge time	5 - 10 seconds
Dimensions (Diameter : Height)	84 mm : 170 mm (incl. connector housing)
Fire class	EN 2: A, B, C, F

Generators are provided complete with brackets

FP-200 EX

■ FP-200 EX

Product Code: 11073

Product Description:
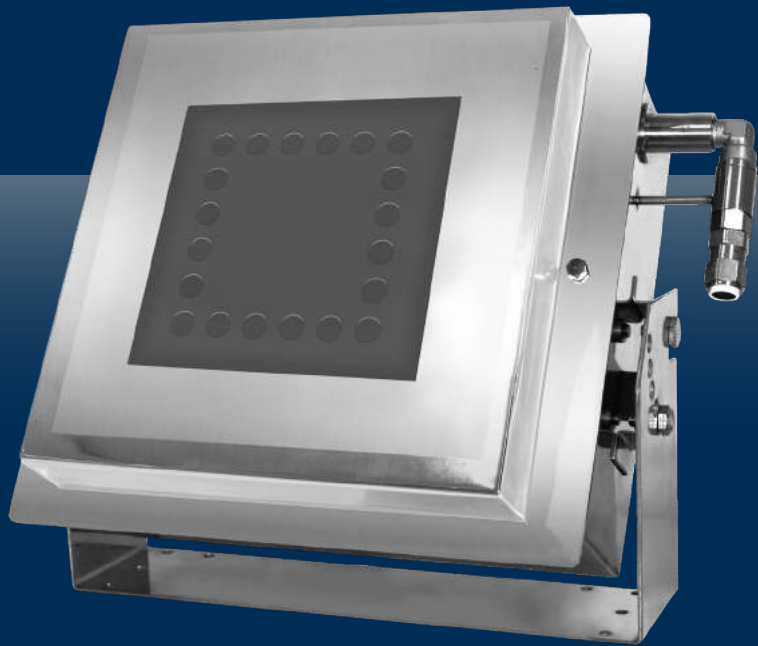- FirePro Fire Extinguishing Generator FP-200 EX

Features:
- ATEX Certified
  - II 1G Ex s IIC T3 Ga
  - II 1D Ex s IIIC T200ºC Da
  - I M1 Ex s T450ºC Ma

TECHNICAL INFORMATION

Model	FP-200 EX
Activation method	Electrical
Weight (gross)	2,315g (excluding bracket)
Mass of FPC compound	200g
Operational discharge time	5 - 10 seconds
Dimensions (Diameter : Height)	84 mm : 200 mm (incl. connector housing)
Fire class	EN 2: A, B, C, F

Generators are provided complete with brackets

Product Catalogue   **FirePro.**

FP-500 EX

■ FP-500 EX

Product Code: 11074

Product Description:
- FirePro Fire Extinguishing Generator FP-500 EX

Features:
- ATEX Certified
  - II 1G Ex s IIC T3 Ga
  - II 1D Ex s IIIC T200ºC Da
  - I M1 Ex s T450ºC Ma

TECHNICAL INFORMATION

Model	FP-500 EX
Activation method	Electrical
Weight (gross)	3,770g (excluding bracket)
Mass of FPC compound	500g
Operational discharge time	5 - 10 seconds
Dimensions (Diameter : Height)	84 mm : 310 mm (incl. connector housing)
Fire class	EN 2: A, B, C, F

Generators are provided complete with brackets

Product Catalogue **FirePro.**

FP-1200 EX

■ FP-1200 EX

Product Code: 11075

Product Description:
- FirePro Fire Extinguishing Generator FP-1200 EX

Features:
- ATEX Certified
  - II 1G Ex s IIC T3 Ga
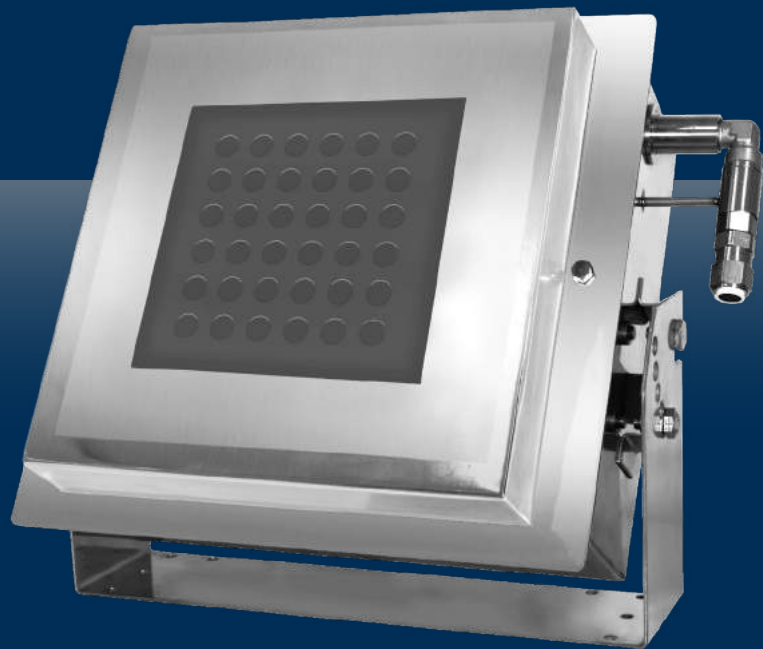 - II 1D Ex s IIIC T200ºC Da
  - I M1 Ex s T450ºC Ma

TECHNICAL INFORMATION

Model	FP-1200 EX
Activation method	Electrical
Weight (gross)	17,050g (excluding bracket)
Mass of FPC compound	1,200g
Operational discharge time	10 - 15 seconds
Dimensions	365mm x 450 mm x 310 mm
Fire class	EN 2: A, B, C, F

Generators are provided complete with brackets

FP-2000 EX

■ FP-2000 EX

Product Code: 11076

Product Description:
- FirePro Fire Extinguishing Generator FP-2000 EX

Features:
- ATEX Certified
  - II 1G Ex s IIC T3 Ga
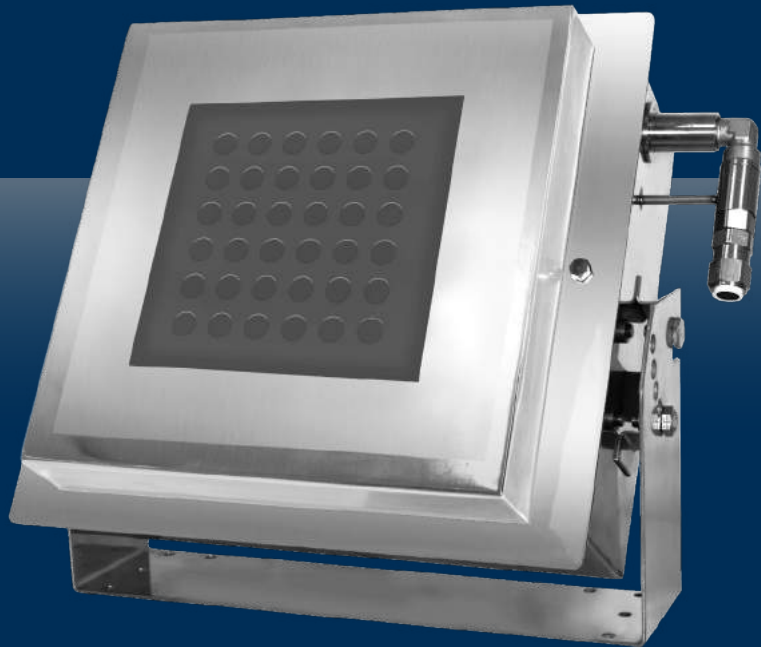 - II 1D Ex s IIIC T200ºC Da
  - I M1 Ex s T450ºC Ma

TECHNICAL INFORMATION

Model	FP-2000 EX
Activation method	Electrical
Weight (gross)	21,650g (excluding bracket)
Mass of FPC compound	2,000g
Operational discharge time	10 - 15 seconds
Dimensions	365mm x 450 mm x 310 mm
Fire class	EN 2: A, B, C, F

Generators are provided complete with brackets

Product Catalogue **FirePro.**

FP-3000 EX

■ FP-3000 EX

Product Code: 11077
Product Description:
• FirePro Fire Extinguishing Generator FP-3000 EX
Features:
• ATEX Certified
  • II 1G Ex s IIC T3 Ga
  • II 1D Ex s IIIC T200ºC Da
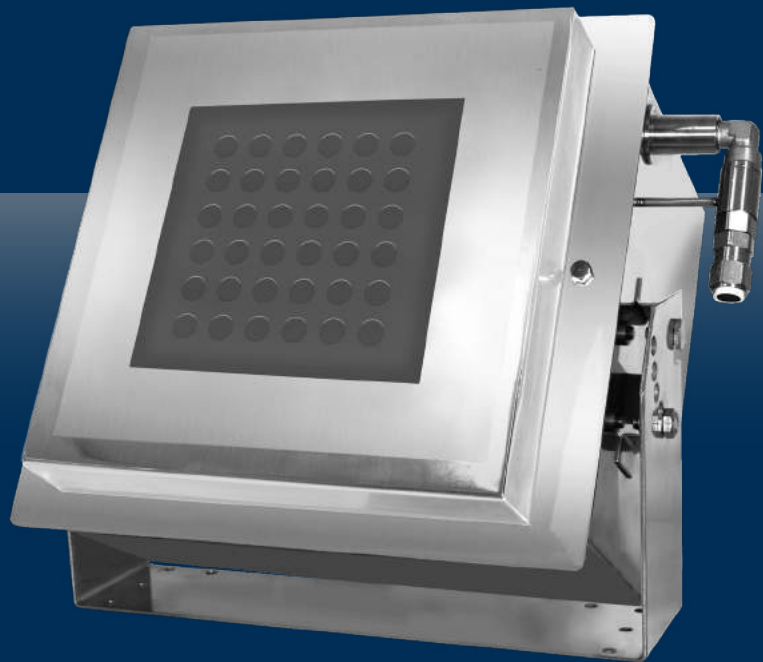 • I M1 Ex s T450ºC Ma

TECHNICAL INFORMATION

Model	FP-3000 EX
Activation method	Electrical
Weight (gross)	22,450g (excluding bracket)
Mass of FPC compound	3,000g
Operational discharge time	15 - 20 seconds
Dimensions	365mm x 450 mm x 310 mm
Fire class	EN 2: A, B, C, F

Generators are provided complete with brackets

FP-4200 EX

■ FP-4200 EX

Product Code: 11078
Product Description:
• FirePro Fire Extinguishing Generator FP-4200 EX
Features:
• ATEX Certified
  • II 1G Ex s IIC T3 Ga
  • II 1D Ex s IIIC T200ºC Da
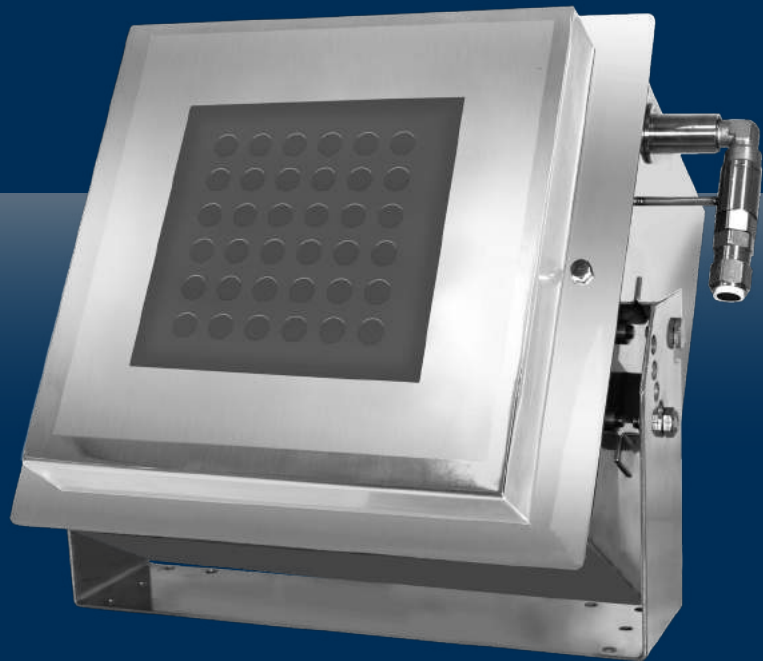 • I M1 Ex s T450ºC Ma

TECHNICAL INFORMATION

Model	FP-4200 EX
Activation method	Electrical
Weight (gross)	30,910g (excluding bracket)
Mass of FPC compound	4,200g
Operational discharge time	15 - 20 seconds
Dimensions	365mm x 450 mm x 420 mm
Fire class	EN 2: A, B, C, F

Generators are provided complete with brackets

Product Catalogue **FirePro.**

FP-5700 EX

■ FP-5700 EX

Product Code: 11079

Product Description:
- FirePro Fire Extinguishing Generator FP-5700 EX

Features:
- ATEX Certified
  - II 1G Ex s IIC T3 Ga
  - II 1D Ex s IIIC T200ºC Da
  - I M1 Ex s T450ºC Ma

TECHNICAL INFORMATION

Model	FP-5700 EX
Activation method	Electrical
Weight (gross)	33,710g (excluding bracket)
Mass of FPC compound	5,700g
Operational discharge time	15 - 20 seconds
Dimensions	365mm x 450 mm x 420 mm
Fire class	EN 2: A, B, C, F

Generators are provided complete with brackets

Product Catalogue **FirePro.**

FP-100T (2G-EX)

■ FP-100T (2G-EX)

Product Code: 11080
Product Description:
- FirePro Fire Extinguishing Generator FP-100T (2G-EX)
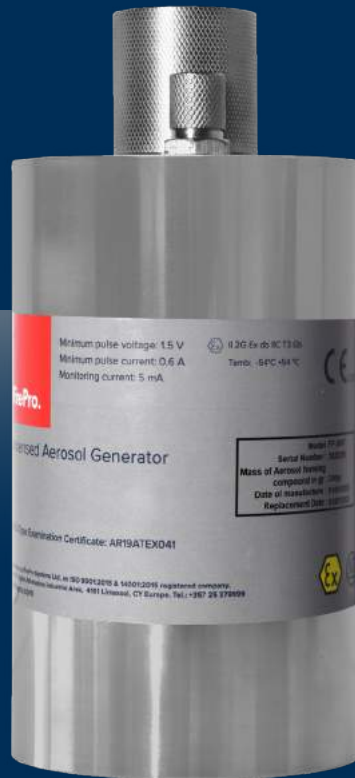
Features:
- ATEX Certified
  - II 2G Ex db IIC T3 Gb

TECHNICAL INFORMATION

Model	FP-100T (2G-EX)
Activation method	Electrical
Weight (gross)	1,500g (excluding bracket)
Mass of FPC compound	100g
Operational discharge time	5 - 10 seconds
Dimensions (Diameter : Height)	84 mm : 155 mm (incl. connector housing)
Fire class	EN 2: A, B, C, F

Generators are provided complete with brackets

FP-200T (2G-EX)

■ FP-200T (2G-EX)

Product Code: 11081
Product Description:
• FirePro Fire Extinguishing Generator FP-200T (2G-EX)
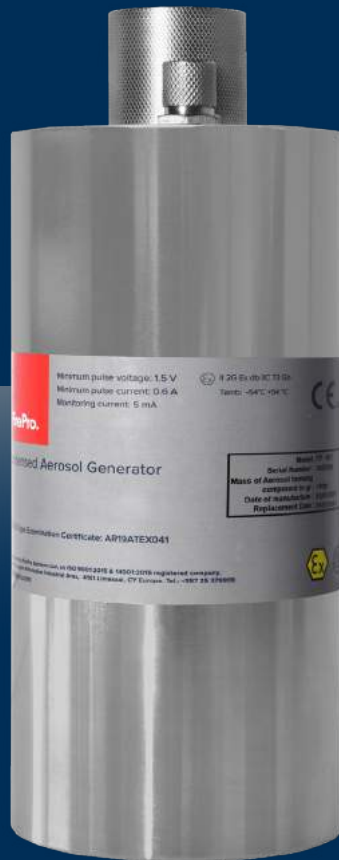**Features:**
• ATEX Certified
  • II 2G Ex db IIC T3 Gb

TECHNICAL INFORMATION

Model	FP-200T (2G-EX)
Activation method	Electrical
Weight (gross)	1,945g (excluding bracket)
Mass of FPC compound	200g
Operational discharge time	5 - 10 seconds
Dimensions (Diameter : Height)	84 mm : 185 mm (incl. connector housing)
Fire class	EN 2: A, B, C, F

Generators are provided complete with brackets

Product Catalogue **FirePro.**

FP-500T (2G-EX)

■ FP-500T (2G-EX)

Product Code: 11082

Product Description:
- FirePro Fire Extinguishing Generator FP-500T (2G-EX)

Features:
- ATEX Certified
  - II 2G Ex db IIC T3 Gb

TECHNICAL INFORMATION

Model	FP-500T (2G-EX)
Activation method	Electrical
Weight (gross)	3,415g (excluding bracket)
Mass of FPC compound	500g
Operational discharge time	5 - 10 seconds
Dimensions (Diameter : Height)	84 mm : 295 mm (incl. connector housing)
Fire class	EN 2: A, B, C, F

Generators are provided complete with brackets

Product Catalogue **FirePro.**

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ATEX Condensed Aerosol Generators – Quick Reference List			
Generator Model	Electrical Activation	Thermal Activation	Product Code
Cylindrical			
FP-100 EX	✔		11028
FP-200 EX	✔		11073
FP-500 EX	✔		11074
FP-100T (2G-EX)	✔		11080
FP-200T (2G-EX)	✔		11081
FP-500T (2G-EX)	✔		11082
Box-type Stainless Steel			
FP-1200 EX	✔		11075
FP-2000 EX	✔		11076
FP-3000 EX	✔		11077
FP-4200 EX	✔		11078
FP-5700 EX	✔		11079

FirePro.   Product Catalogue

Section A

FirePro Hero Manual Aerosol Generators

FP-200M

Product Code: 11406
Product Description:
• FirePro Fire Extinguishing Manual Generator FP-200M
Features:
• Manually Activated Generator

TECHNICAL INFORMATION

Model	FP-200M
Activation method	Manual
Activator type	HERO V2 Manual Activator
Weight (gross)	1,620 g
Mass of FPC compound	200 g
Operational discharge time	15-20 seconds
Discharge outlets	1
Dimensions (Height : Diameter)	150 mm : 84 mm
Fire class	EN 2: A, B, C, F - NFPA 10: A, B, C

Generators are provided complete with brackets

FP-500M

■ **FP-500M**

Product Code: 11407

Product Description:
- FirePro Fire Extinguishing Manual Generator FP-500M

Features:
- Manually Activated Generator

TECHNICAL INFORMATION

Model	FP-500M
Activation method	Manual
Activator type	HERO V2 Manual Activator
Weight (gross)	1,910 g
Mass of FPC compound	500 g
Operational discharge time	10-15 seconds
Discharge outlets	1
Dimensions (Height : Diameter)	150 mm : 84 mm
Fire class	EN 2: A, B, C, F - NFPA 10: A, B, C

Generators are provided complete with brackets

FP-1000M

■ FP-1000M

Product Code: 11408
Product Description:
• FirePro Fire Extinguishing Manual Generator FP-1000M
Features:
• Manually Activated Generator

TECHNICAL INFORMATION

Model	FP-1000M
Activation method	Manual
Activator type	HERO V2 Manual Activator
Weight (gross)	2,240 g
Mass of FPC compound	1,000 g
Operational discharge time	10-15 seconds
Discharge outlets	2
Dimensions (Height : Diameter)	200 mm : 84 mm
Fire class	EN 2: A, B, C, F - NFPA 10: A, B, C

Generators are provided complete with brackets

Product Catalogue **FirePro.**

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Section A

Bulb Thermal
Actuator (BTA)

FirePro.   Product Catalogue

BTA V3

KIWA certified
GUIDELINE K23001
FIRE SAFETY
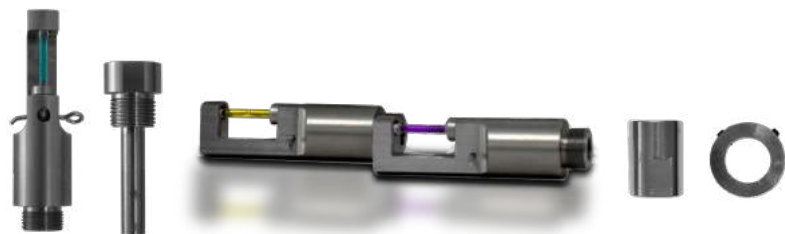
FEATURES

- KIWA Declaration Of Conformity as an Ignition device based on requirements of EN15276-1
- Temperature rating 57°C, 68°C, 79°C, 93°C, 141°C, 182°C
- No electrical power source is required.

PRODUCT OVERVIEW

The FirePro BTA V3 performs the functions of fire detection and automatic activation of the fire extinguishing aerosol generator with the use of a bulb thermal sensor at a pre- selected temperature.

Set for Cylindrical-Type Generators

For Generators 20TH / 40T / 80T / 100S / 200S / 500S

■ 57°C
Product Code: 11272
Product Description:
BTA V3 for Cylindrical-Type Generators at 57°C

■ 68°C
Product Code: 11273
Product Description:
BTA V3 for Cylindrical-Type Generators at 68°C

■ 79°C
Product Code: 11274
Product Description:
BTA V3 for Cylindrical-Type Generators at 79°C

■ 93°C
Product Code: 11275
Product Description:
BTA V3 for Cylindrical-Type Generators at 93°C

■ 141°C
Product Code: 11276
Product Description:
BTA V3 for Cylindrical-Type Generators at 141°C

■ 182°C
Product Code: 11277
Product Description:
BTA V3 for Cylindrical-Type Generators at 182°C

Set for Box-Type Generators

For Generators FP-1200T / 2000T / 3000T / 4200T / 5700T / 1200TS / 2000TS / 3000TS / 4200TS / 5700TS

■ 57°C
Product Code: 11278
Product Description:
BTA V3 for Box-Type Generators at 57°C

■ 68°C
Product Code: 11279
Product Description:
BTA V3 for Box-Type Generators at 68°C

■ 79°C
Product Code: 11280
Product Description:
BTA V3 for Box-Type Generators at 79°C

■ 93°C
Product Code: 11281
Product Description:
BTA V3 for Box-Type Generators at 93°C

■ 141°C
Product Code: 11282
Product Description:
BTA V3 for Box-Type Generators at 141°C

■ 182°C
Product Code: 11283
Product Description:
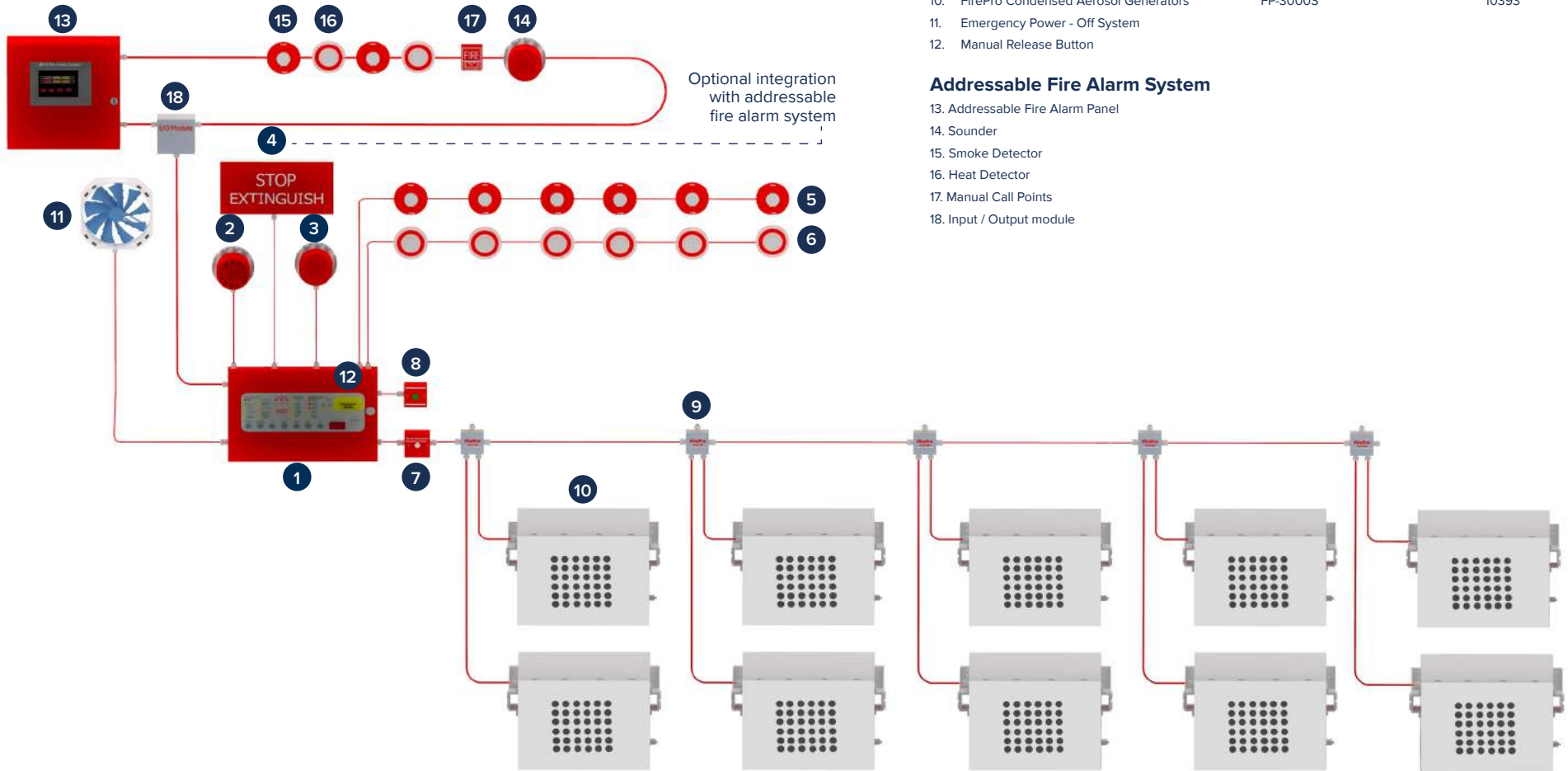BTA V3 for Box-Type Generators at 182°C

Section B

Indicative
Pre-engineered
System Designs

Pre-engineered System Design
As per NFPA2010

Optional integration with addressable fire alarm system

Conventional Fire Suppression System — **Product Description** — **Product Code**

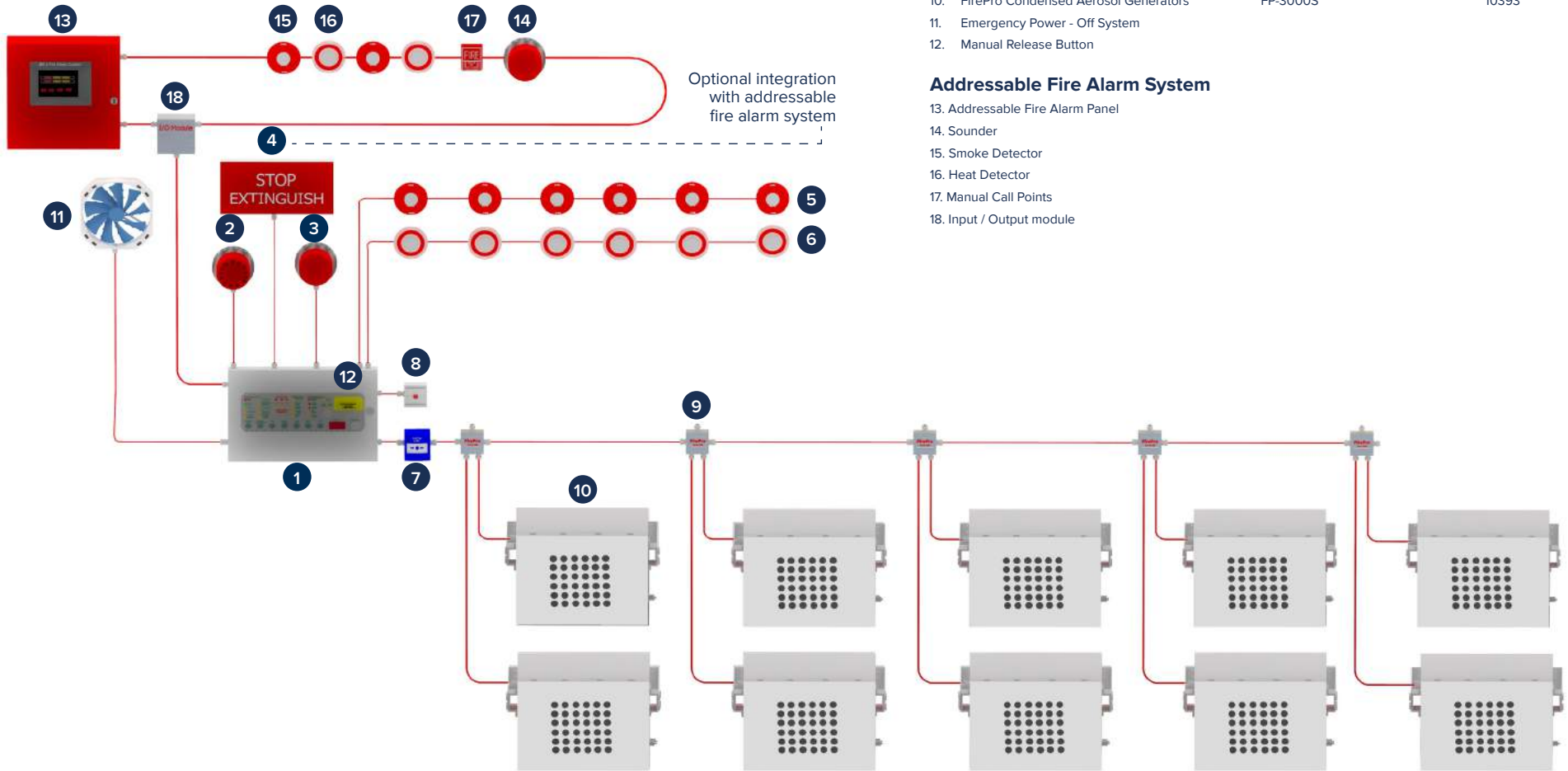|	Conventional Fire Suppression System	Product Description	Product Code
1.	Fire Alarm & Extinguishing Panel	FirePro Delta FS	10279
2.	1st Stage Sounder (Bell)	GB6-24	10424
3.	2nd Stage Sounder / Beacon (Horn / Strobe)	GEC3-24WR	10793
4.	Gas Release Sign	LF20W	11411
5.	Panel Input Zone 1, Smoke Detector	VF2044-00	10961
6.	Panel Input Zone 2, Heat Detector (RoR)	VF2020-00	10639
7.	Disconnect (Extinguishant Disablement) Switch	FP-K1832-10	10515
8.	System Abort Switch	FP-K1823-10	10423
9.	Sequential Activator	FPSA-32G	10173
10.	FirePro Condensed Aerosol Generators	FP-3000S	10393
11.	Emergency Power - Off System		
12.	Manual Release Button		

Addressable Fire Alarm System

13. Addressable Fire Alarm Panel
14. Sounder
15. Smoke Detector
16. Heat Detector
17. Manual Call Points
18. Input / Output module

Pre-engineered System Design

As per EN15276 / ISO15779

Optional integration with addressable fire alarm system

Conventional Fire Suppression System

	Product Description	Product Code
1. Fire Alarm & Extinguishing Panel	FirePro-Kentec Sigma XT	10176
2. 1st Stage Sounder (Bell)	VBL-24AP	11070
3. 2nd Stage Sounder / Beacon (Horn / Strobe)	VTB-32E-SB-RB/RL	11069
4. Gas Release Sign	LF20W	11411
5. Panel Input Zone 1, Smoke Detector	55000-317APO	10991
6. Panel Input Zone 2, Heat Detector (RoR)	55000-122APO	10992
7. System Isolation Switch	RP-BD2-11-CL	10187
8. Emergency Hold Device	KB91000M10	10359
9. Sequential Activator	FPSA-32G	10173
10. FirePro Condensed Aerosol Generators	FP-3000S	10393
11. Emergency Power - Off System		
12. Manual Release Button		

Addressable Fire Alarm System

13. Addressable Fire Alarm Panel
14. Sounder
15. Smoke Detector
16. Heat Detector
17. Manual Call Points
18. Input / Output module

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Pre-engineered System Design
As per IMO/MSC 1270

Marine Fire Suppression System	Product Description	Product Code
1. Fire Control Panel	FS-12	10166
2. Remote Activation Switch	FS-12 Remote Activation Switch	11094
3. Sounder / Beacon	VTB-32EM-DB-RB/RL	11067
4. Heat Detector	ORB-HT-41018-MAR	11018
5. Smoke Detector	ORB-OP-42003-MAR	11017
6. Substation	FS-12 Substation	10240
7. FirePro Condensed Aerosol Generators	FP-3000S	10393

FirePro. Product Catalogue   Product Catalogue **FirePro.**
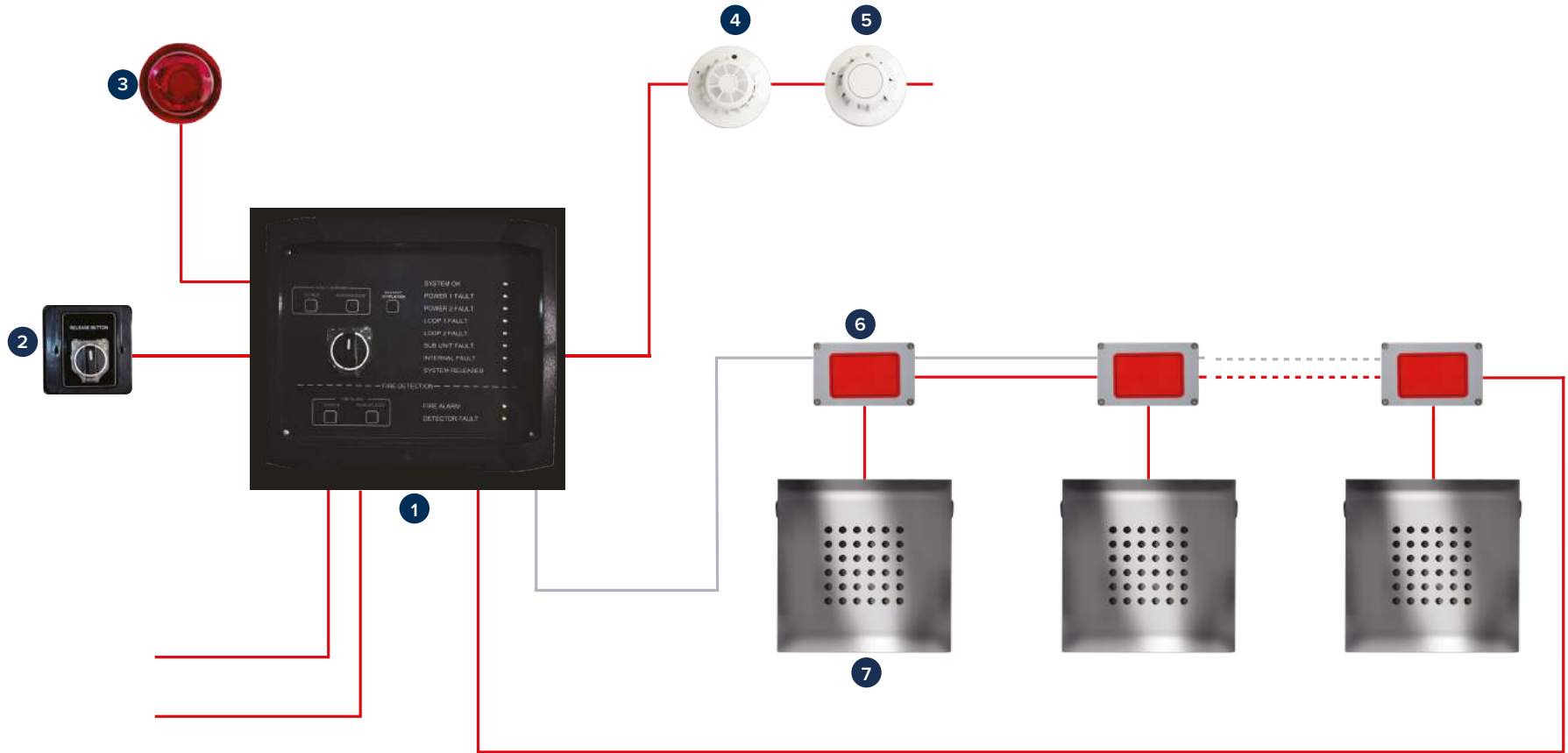
FirePro Warranty
and Products Disclaimers

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"The FirePro complete system solutions, bespoke service and superior quality provide a measurable advantage."

FirePro. Product Catalogue

FirePro.

2022