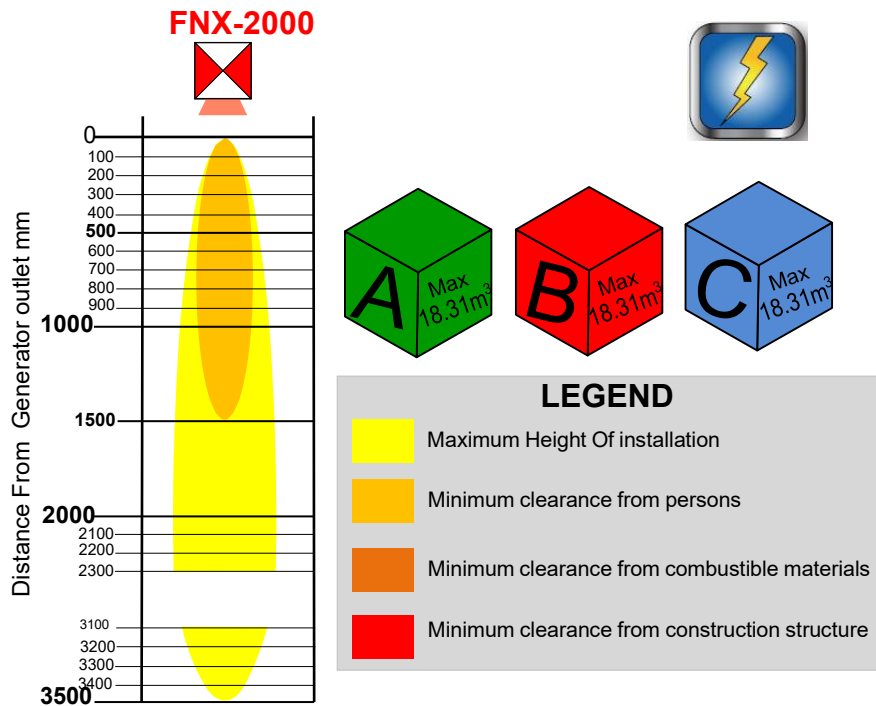
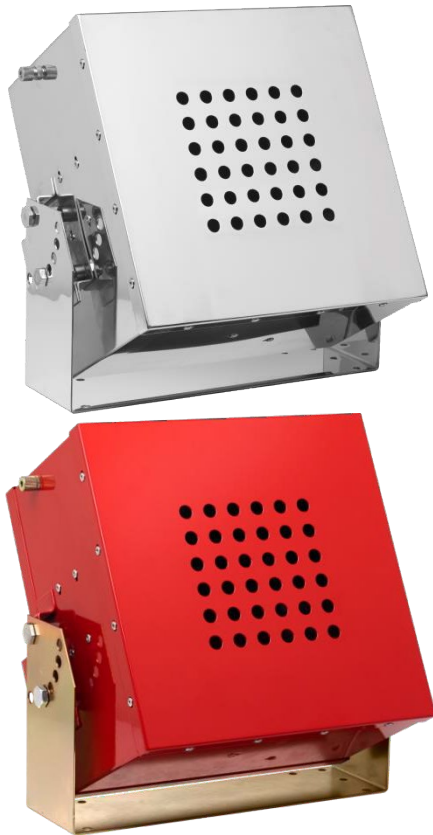


HOCHIKI FirePro.

FNX-2000/S/T/TS

Condensed Aerosol Generators



Technical Data				
Mass of FPC (Aerosol Generating Solid Compound)	2000 g			
Generators gross weight	Weight		Tolerance	
	15500 g		± 5%	
Activation mode/s	Electrically			
Value of activation	1.5 V DC , 0.8 A			
FPC activation device	Heating elements with 1.6-3.6 Ω Resistance			
Activation line supervision current (Max)	5 mA			
Aerosol discharge time	Min.		Max	
	15 seconds		20 seconds	
Number of discharge outlet	1			
Generator dimension	Height	Width	Length	
	185 mm	300 mm	300 mm	
Self-activation temperature of FPC	300° C			
Classes of Fire (NFPA 2010)	A	B	C	D
	√	√	√	NO
Generator Coverage Constraints	Min ht: 0.45 m		Max area: 32.03 m ²	
Maximum height of installation	3.5 m			
Minimum clearance (mm)	From persons	From combustible material	From Generator's Casing	
	1500 mm	0 mm	6.4 mm	
Environmental parameters	ODP ¹	GWP ²	ALT ³	
	Zero	Zero	Negligible ⁴	
Technical Parameters	Electrical conductivity	Corrosion	Oxygen depletion After discharge	
	Nil up to 75KV	Negligible ⁴	Negligible ⁴	
Note	1	ODP: Ozone Depletion Potential	3	ALT: Atmospheric Life Time
	2	GWP: Global Warming Potential	4	Within the parameters for use

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Specifications subject to change without notice.