

Condensed Aerosol generators

FP-20SE 	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

FP-20T 	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

FP-20TH 	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

