FirePro.

FPC-5 Thermal Actuation Module

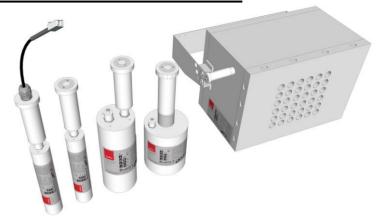
Installation Instructions



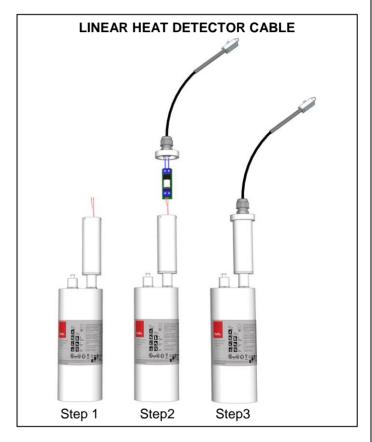
FirePro.

FPC-5 INSTALLATION INSTRUCTIONS









- 1. Remove rear teflon cover. Unscrew cover of electrical housing and pass the wires from the generator through to the other end of the FPC-5 housing. Screw FPC-5 module on the condensed aerosol generator.
- 2. Connect the 2 wires to the battery terminal of the electronic board and install the battery.
- 3. Push electronic board inside the FPC-5 housing and secure the rear teflon cover. In the case of linear heat detection, pass the LHD cable through the cable gland and connect to the other end of the battery terminal prior to securing the rear teflon cover.
- 4. Same procedure applies to both cylindrical and box type models (please refer to diagrams above showing fixation point to both cylindrical and box type models).





FirePro.

Technical Information	
Model	FPC-5
Applicable Thermal Sensors	Bimetallic or Linear Heat Detector Cable
Bimetallic Rated Temperatures	60°C, 70°C, 80°C, 100°C
LHD Rated Temperatures	68°C, 88°C, 105°C,
Power Source	Lithium Battery CR2 (3V)
Weight gross	190g
Dimensions	85mm x 40mm (plus housing connector)

Interfaced Aerosol Generators Models	
FP-20SE, FP-40S, FP-80S, via BAP2	
housing connector	
	BAP2 housing connector
FP-100S, FP-200S, FP-500S, via BAP3	
housing connector	
	Section 1 in the section of the sect
	BAP3 housing connector
FP-1200/S, FP-2000/S, FP-3000/S,	
FP-4200/S FP-5700/S, via BAP4	
housing connector	The state of the s
	BAP4 housing connector

PRODUCT DISCLAIMERS

FirePro Systems makes no representations or warranties of any kind, either express or implied, statutory or otherwise, including but not limited to warranties of merchantability, fitness for a particular purpose, of title, or of non-infringement of third party rights, including the intellectual property rights of others.

LIMITATION OF LIABILITY

In no event, regardless of cause, shall FirePro Systems be liable for any indirect, special, incidental, punitive or consequential damages of any kind, whether arising under breach of contract, tort (including negligence), strict liability or otherwise, even if advised of the possibility of such damages.

NOTE

FirePro is constantly updating its products and systems to the state of the art and therefore reserves the right to make changes in design, equipment and technology. You cannot therefore base any claims on the data, illustrations or descriptions contained in this literature.

