

# SAMPLE Installations - FirePro

Risk Area	<b>Computer Room &amp; Underfloor Area</b>
Dimensions of Room	<b>5m x 4m x 2.5m</b>
Height of Underfloor area	<b>0.5m</b>
Normally Manned Space	Yes
Airconditioned	Yes

What Australian Standard?	<b>AS 4487</b>
What FirePro Calculation Used?	<b>Australian Standard 4487 - UL2775</b>
System Design Issues - Shutdowns - List devices	<b>Airconditioning Power Supply Computer Equipment</b>
Is this replacing an existing System of any kind?	
What location is available for location of devices?	
Is suitable 240ac Power source available?	



FirePro Units	<b>FP-5700 x 1</b>
	<b>FP-1200 x 1</b>

## Standard Bill of Materials

<b>FP-90211</b>	<b>Sigma XT Fire Indicator Panel</b>
<b>FP-90907</b>	<b>Batteries 12v &amp;AH</b>
<b>FP-92100</b>	<b>Sign Do Not Enter</b>
<b>FP-92400</b>	<b>Sign System Inoperative</b>
<b>FP-92500</b>	<b>Sign Fire Alarm Evac Area</b>
<b>FP-90901</b>	<b>Local Control Station</b>
<b>FP-08940</b>	<b>Sounder Strobe</b>
<b>FP-09500</b>	<b>Fire Rated &amp; Screened Cable</b>
<b>FP-5700S</b>	<b>Firepro Aerosol Generator 5700g</b>
<b>FP-1200S</b>	<b>Firepro Aerosol Generator 1200g</b>
<b>FP-06100</b>	<b>HD Brackets</b>
<b>FP-06500</b>	<b>Dust Seals</b>

## Other Necessary Parts to the Installation

- AS Compliant panel required - Sigma as main panel or slave**
- Agree system activation delay time with client**
- All signage required as per AS 4487**
- Location of Panel per standard - Local Control??**
- Clearances from Equipment and Egress**
- In Rack Airconditioning for servers**
- Heavy Duty Brackets??**