SAMPLE Installations - FirePro

Risk Area **Compute**

	Height(m)	Width(m)	Depth(m)
Dimensions of Room	**1.0**	**1.4**	**1.0**

FirePro Units   **FP-200 x 2**

Normally Manned Space   No
Airconditioned   No

Standard Bill of Materials

What Australian Standard?   **AS 5062**

What FirePro Calculation Used?   **AS 5062 Calculation**

System Design Issues
 - Shutdowns - List devices   **Risk Analysis will provide System Design**
Risk Analysis will determine shutdown requirements

Is this replacing an existing System of any kind?

What location is available for location of devices?

Is suitable 240ac Power source available?

FP-08451	**Control Panel**
FP-14016	**Battery Lead with Fuse**
FP-14053	**Extermal Actuator**
FP-08800	**FirePro Test Module**
FP-08872	**Battery Backup Module**
FP-08850	**Discharge Delay Module**
FP-08860	**Siren Shutdown Module**
FP-08961	**Fire System Warning Signs - Vynal**
FP-09510	**Linear Heat Detection Cable**
FP-0200S	**FirePro Aerosol Generator 200g**
FP-06920	**HD Bracket**
FP-06500	**Dust Seals Pack of 10**

Other Necessary Parts to the Installation

Manual Switches mounted externally

Leakage area

Signage required - any site specific requirements