

SAMPLE Installations - FirePro

Risk Area **High Voltage Switch Room**

Dimensions of Room **5m x 4m x 2.5m**

Normally Manned Space Yes

Airconditioned Yes

What Australian Standard? **AS 4487**

What FirePro Calculation Used? **Australian Standard 4487 - UL2775**

System Design Issues

- Shutdowns - List devices **Airconditioning
Power Supply**

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 **FP-5700 x 1**

Standard Bill of Materials

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

Other Necessary Parts to the Installation

High Voltage requires separatel earth circuit for all devices
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 Station??
Clearances from equipment and egress path
Heavy Duty Brackets??