

DESCRIPTION

For each AntrumX air quality monitoring panel complete the below panel configuration which maps each monitored space to a specific channel on the monitoring panel. Space names are default, and can be configured by accessing antrumEYE, see startup documentation for more information.

Customer Site Information – Example

Project Name:		Grand Rapids PDH Renovation	
Panel Name:		AQMS1	
Supply Duct Static Pressure (Design):	2.0	in	
Exhaust Duct Static Pressure (Design):	1.0	in	
Signaling Panel Name: (if applicable)		<i>*Only complete if the monitoring panel is linked to a signaling panel</i>	
AX Panel Termination	Space (Object Name Prefix)	Description	Installation Location
Channel 1	205 N.	Intro Physics GE	Duct Probe - Intro Physics GEX N.
Channel 2	205 S.	Intro Physics GE	Duct Probe - Intro Physics GEX S.
Channel ...			
Channel 16	101 SA Reference	Air Handling Unit 101	Duct Probe - AHU-101 SA Penthouse
AA1	N/A	Exhaust Vacuum	Duct Probe - AHU-101
AA2	N/A	Sample Vacuum	Duct Probe - LEF-1

16-Zone Panel Configuration

Project Name:			
Panel Name:			
Panel Location:			
Supply Duct Static Pressure (Design):		in	
Exhaust Duct Static Pressure (Design):		in	
Signaling Panel Name: (if applicable)		<i>*Only complete if the monitoring panel is linked to a signaling panel</i>	
AX Panel Termination	Space (factory default)	Description	Installation Location
Channel 1			
Channel 2			
Channel 3			
Channel 4			
Channel 5			
Channel 6			
Channel 7			
Channel 8			
Channel 9			
Channel 10			
Channel 11			
Channel 12			
Channel 13			
Channel 14			
Channel 15			
Channel 16			
AA1	N/A	Exhaust Vacuum	
AA2	N/A	Sample Vacuum	

