

Object Type	Instance	Description	Values	Notes
Analog Input	1	Pressure	± FS	- FS ≤ P ≤ + FS
Analog Value	1	0-10V DC Output/0-5VDCoutput/020mA Output	Theoretical O/P value	One of these output is present at an time
Analog Value	2	Alarm Low Limit	Range dependant	
Analog Value	3	Alarm High Limit	Range dependant	
Analog Value	4	Mute Time Out	0-9999	
Analog Value	5	Alarm Delay	0-9999	
Analog Value	6	Buzzer Volume	0-4	
Binary Input	1	Door Contact Status	0 - Closed	Whether door is open or close
			1 - Open	
Binary Value	1	Relay Status	0 - OFF	Whether relay is On or OFF
			1 - ON	
Binary Value	2	Pressure Out of Limit Condition	0 - No	Pressure Out of limits condition, Alarm delay time not expired
			1 - Yes	
Binary Value	3	Occupied/No-Isolation	0 -No-Isolation	Used to indicate whether the room is occupied or No- Isolation
			1 - Occupied	
Binary Value	4	Postive/Negative Room	0 - Negative	Positive/Negative room setup
			1 - Positive	
Binary Value	5	Audible alarm Activation Status	0 - Disabled	Audible alarm enabled/disabled
			1 - Enabled	
Binary Value	6	Latch Alarm Activation Status	0 - Disabled	Latch alarm enabled/disabled
			1 - Enabled	
Binary Value	7	Door Contact Activation Status	0 - Disabled	Door contact indicator enabled/disabled
			1 - Enabled	
Binary Value	8	Supervisor Password Protection Activation Status	0 - Disabled	Password protection Enabled/Disabled
			1 - Enabled	
Device	1	Device identification		Mandatory Object
Event Enrollment	1	Alarm		Pressure out of limit and alarm delay timer expired event
Event Enrollment	2	Pressure out of limit		Pressure out of limit and timer not expired event
Event Enrollment	3	Door open		Door open event
Multi-State Input	1	Backlight status	1 - Normal	Corresponds to backlight control
			2 - Warning	
			3- Alarm	

Multi-State Value	1	Analog output type	1 - 4-20mA	Analog output type
			2 - 0-5VDC	
			3 - 0-10VDC	
Multi-State Value	2	Engineering units	1 - inWC	Pressure unit
			2 - Pa	
			3 - CmWC	
Notification Class	1	Alarm		Pressure out of limit and alarm delay timer expired event
Notification Class	2	Pressure out of limit		Pressure out of limit and alarm delay timer not expired event
Notification Class	3	Door open		Door open event