



Bac-T Alarm Monitoring Interface

Revision Date: 8/7/2025

Use Status: Available

Description:

Sensor to monitor BAC-T-ALERT alarms. Connects to audio output on BAC T ALERT unit. Custom item non-returnable (if used as a Version 1 wireless sensor, requires a RF-0-5).

Rees Info	
General Info	
Centron Input Number	1.0
Centron Output Number	0.0
Centron 1	
TestWireless Reads	0-5V
Workstation Reads	Linear Transducer
Is it 4-20mA?	Yes
M Value	1.0
B Value	0.0

Power	
Comes with Transformer	False

Physicalities	
Height (inches)	4.5
Width (inches)	2.75
Depth (inches)	1.5
Color	White
Mounting Information	Single Gang Box
Is probe removable?	False

Sensor Info	
General Info	
Operating Temperature Min (C)	10.0
Operating Temperature Max (C)	30.0
Operating Humidity Min	10.0
Operating Humidity Max	90.0
Storage Temperature Min (C)	-17.0
Storage Temperature Max (C)	57.0
Storage Humidity Min	10.0
Storage Humidity Max	90.0
Rees Calibrated	False
Factory Calibrated	False
Site Calibrated	False
Types of Measurands	Bac T Alert
Measurands	
Bac T Alert	
Measurement Min	0.0
Measurement Max	0.5
Measurement Units/Information	V
Accuracy	Depends on Variance in BacTAlert
Analog Output	0-1V