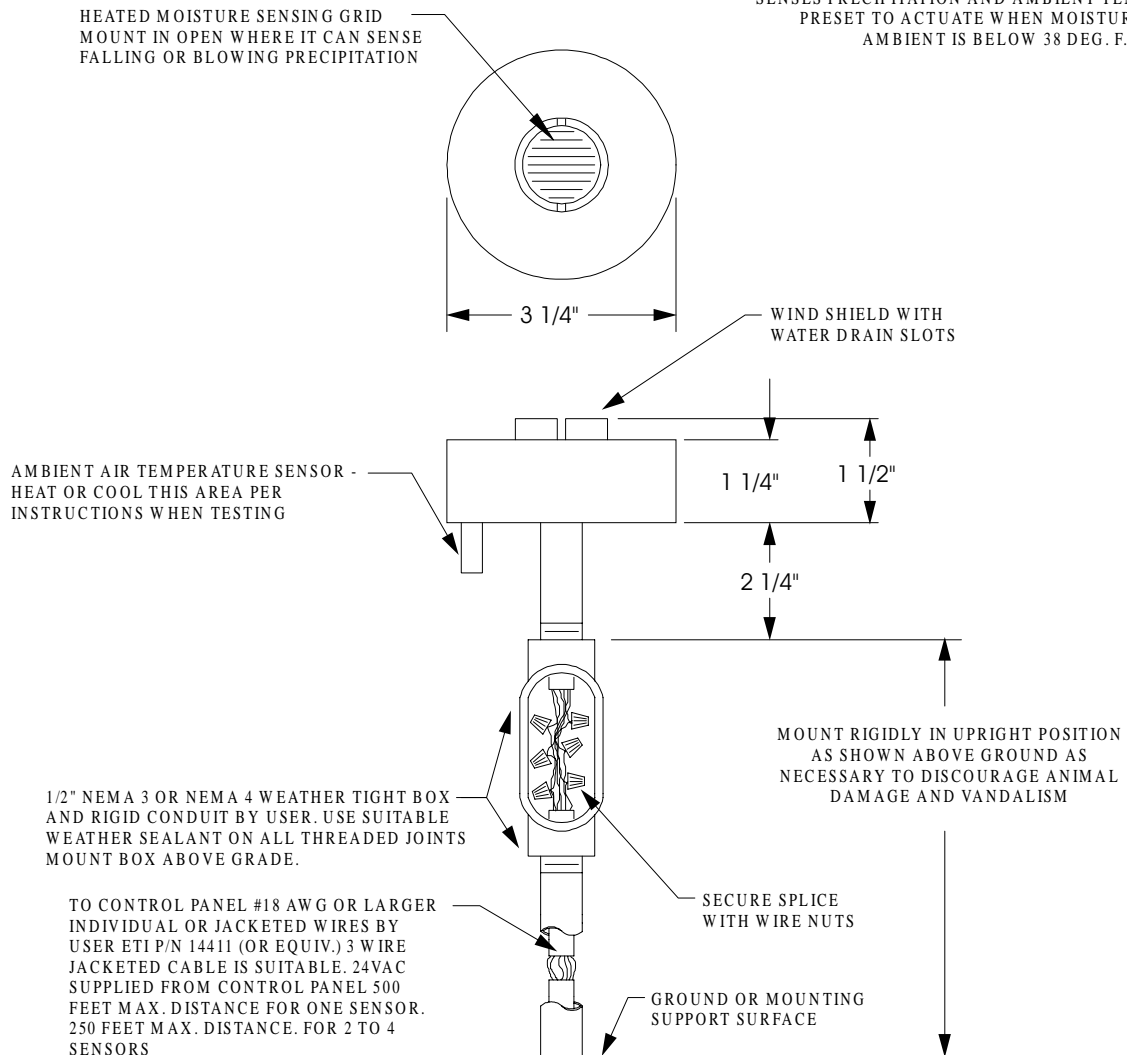


MODEL CIT-1 SENSOR

SENSES PRECIPITATION AND AMBIENT TEMPERATURE
PRESET TO ACTUATE WHEN MOISTURE AND
AMBIENT IS BELOW 38 DEG. F.



1. MOUNT SENSOR SECURELY IN UPRIGHT POSITION IN CLEAR (OPEN) AREA TYPICAL OF AREA TO BE MELTED, EITHER ABOVE THE ROOF LINE OR FAR ENOUGH AWAY FROM BUILDING SO AS NOT TO BE PROTECTED FROM THE FALLING SNOW. PROVIDE SERVICE ACCESS.
2. AVOID OVERHEAD TREES, SHRUBS, WIRES, EAVES, ETC. AND FALLING OR BLOWING DEBRIS.
3. AVOID AUTOMOBILE AND FOOT TRAFFIC. DO NOT CREATE A TRIPPING OR SAFETY HAZARD.
4. AVOID EXPOSURE TO ARTIFICIAL HEAT SOURCES AND EXCESSIVE SHOCK AND VIBRATION.
5. INSTALL PER APPLICABLE ELECTRICAL AND BUILDING CODES.
6. FROM ONE TO SIX SENSORS MAY BE CONNECTED TO ONE CONTROL PANEL. CIT-1 SENSORS MAY BE MIXED ON A SINGLE CONTROL PANEL BUT CONTROL ACTION WILL BE ACTUATED BY ANY ONE SENSOR FOR THE WHOLE SYSTEM AND WILL REMAIN ACTUATED UNTIL ALL SENSORS ARE CLEARED. CONSIDER RESULTS DESIRED AND SENSOR PERFORMANCE CHARACTERISTICS BEFORE MIXING SENSORS.