Campbell Scientific (Canada) Corp. is pleased to present the new Goodrich Sensor Systems

0872N1 Ice Detector

The 0872N1 Ice Detector is designed for severe ground-based icing applications and uses a probe heater and three strut heaters to ensure total de-icing.

Specifically for use on radio towers and meteorological sites, the 0872N1 uses 115 VAC 60 Hz input power, with maximum power consumption during de-icing at 180 watts.





Campbell Scientific (Canada) Corp. 11564 149 Street Edmonton AB T5M 1W7 780.454.2505 | fax 780.454.2655 | campbellsci.ca