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Other Sensors

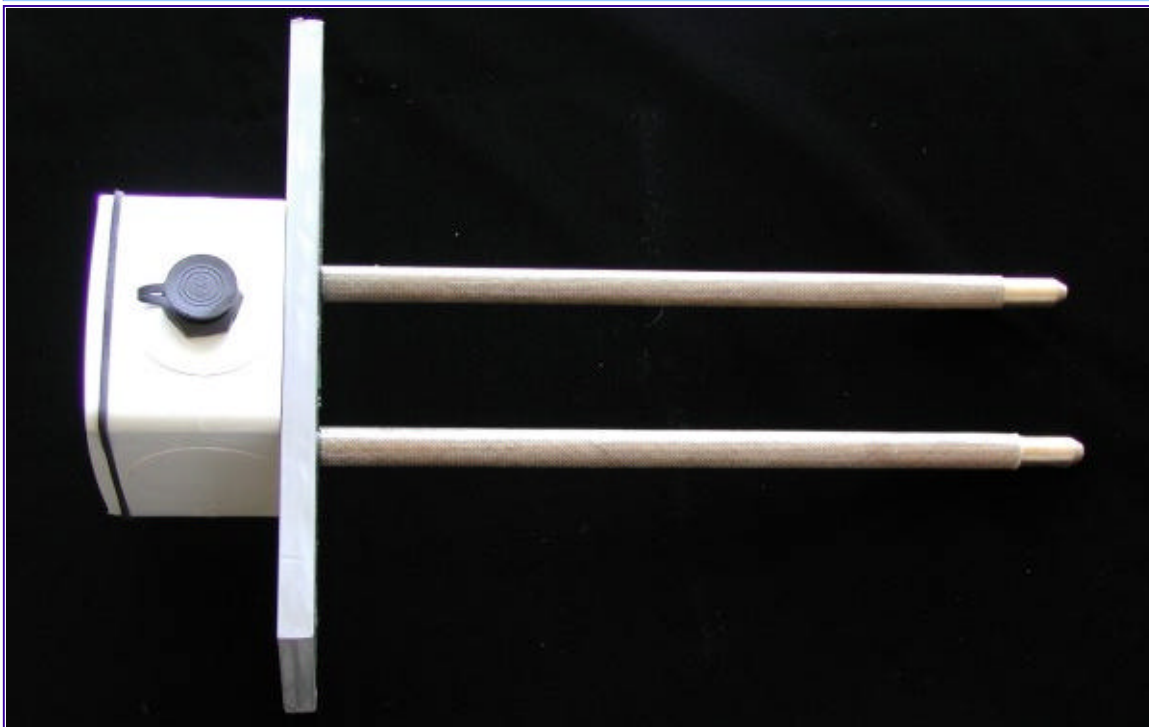


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Miscellaneous Sensors

Moisture Sensor for Sugar D.I. Measurements



Description

This sensor is specifically designed for use with the 2082-DI, 88-DI and proCHEM-DI controllers. "D.I." stands for "Dilution Index" and is a measure of the moisture of sugar on a moving conveyor. The detachable cable design means cables can be replaced without needing to purchase a new sensor.

This sensor is not suitable for moisture measurement in any other application.

Range

0 to 50 D.I.

Temperature Range	0 to 50 °C (32 to 122 °F)	
Electrode Type	2 Brass rods, insulated with fibreglass.	
Temperature Compensation	Automatic, 0 to 50 °C via a thermistor built into the cable junction box.	
Dimensions	130 x 13 mm	
Ordering	Description	Part No
	Sugar D.I. Sensor	112204
	5m cable for Sugar D.I. Sensor	130047
	Extra cable (order by the metre)	130040



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pH Sensors	Redox Sensors	Specific Ion Sensors	Conductivity-TDS Sensors
Dissolved Oxygen Sensors	Temperature Sensors	Turbidity Sensors	Other Sensors
Sensor Connectors			

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