

SENSOR DE FUGAS DE ÁGUA POR CABO - FICHA TÉCNICA

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ROPE WATER LEAK SENSOR

DESCRIPTION

The Cable-Based Water Leak Detection Sensor is designed to quickly detect the presence of liquids on critical surfaces. Available in lengths of 1, 2, 3 and 5 metres, it allows for flexible installation to provide effective protection for sensitive areas. Its special design ensures high resistance to wear and tear during daily use, comprising two parallel electrodes coated with a conductive polymer that prevents environmental corrosion.



*BirSens brand product integrated into the ORION solution

PHYSICAL CHARACTERISTICS	
Code	82450104001
Dimensions (mm)	8x2x1
	8x2x2
	8x2x3
	8x2x5
Weight (g/m)	70,0
Contact Type	Normally Open
Cable Alternating Current Resistance	20Ω/ 100m
Software	Orion Data Center Management
Mounting	Floor Mount
Warning Notifications	Message on the LCD screen; By email, text message and phone call; Audible alert; Siren; Notification in the ODCM app.

Product developed and manufactured by BirSens.
barpa provides this solution as an integral part of the ORION solution, ensuring system integration and customer support.

