

CAPTEUR DE TEMPÉRATURE ET D'HUMIDITÉ - FICHE TECHNIQUE

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TEMPERATURE AND HUMIDITY SENSOR

DESCRIPTION

The BS 2SN Temperature and Humidity Sensor enables the monitoring of environmental conditions within the data centre. It can be installed and expanded via a standard RJ45 connection using Cat.6 cable, offering flexibility during installation.



*BirSens brand product integrated into the ORION solution

PHYSICAL CHARACTERISTICS

Code	82450101001
Dimensions (mm)	50x22x76
Weight (g)	38,0
Operating Temperature	-40 - 70°C
Operating Relative Humidity	0 - 100%
Resolution	0,1°C e 1%HR
Precision	0,5°C e 1,8%HR
Software	Orion Data Center Management
Mounting	Rack Mount Wall Mount Desktop 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.

