

SENSOR DE FLUXO DE AR - FICHA TÉCNICA

Posted on 02-07-2026 by barpaadminuser



AIR FLOW SENSOR

DESCRIPTION

The BS 2AF Air Flow Sensor measures the presence and condition of air flow, making it ideal for monitoring the operation of HVAC systems. It operates with a normally closed contact, activating when air flow is detected, which enables immediate detection of the operating status.

*Brand product BirSens integrated into the ORION solution.



PHYSICAL CHARACTERISTICS

Code	82450109001
Dimensions (mm)	32x175x7,5
Operating Temperature	-20 - 50°C
Operating Relative Humidity	10 - 70%
Maximum Speed (m/s)	50
Software	Orion Data Center Management
Contact Type	Normally Closed
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 offers this solution as an integral part of the ORION solution, ensuring seamless integration and customer support.

