

## PROXIMITY ACCESS SENSOR

### DESCRIPTION

The Proximity Access Sensor, designed for controlling automatic doors, allows the door to be opened simply by waving a hand.

\*BirSens brand product integrated into the ORION solution



### PHYSICAL CHARACTERISTICS

Code	82440203001
Dimensions (mm)	87x68x22
Minimum Contact Pull-in Time	400 ms
Operating Temperature	-20 - 60°C
Contact Type	Normally Open / Normally Closed
Operating Current	50 mA (a 24V DC)
Maximum Contact Power	60V DC 100 mA / 42V AC 100 mA
Maximum Power	1,2 W
Operating Frequency	38 kHz

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

This document is authored and owned by barpa. It is forbidden to reproduce in whole or in part without mentioning its authorship, as well as modification of its content or context. All specifications are subject to change without notice.  
The pictures/drawings are merely illustrative.

More information: [info@barpa.eu](mailto:info@barpa.eu) or in [www.barpa.eu](http://www.barpa.eu)

**datasheet n° b227\_0 | date: 05/26**  
approved by: Ana Barbosa