

ORION INTERFACE DE FECHADURA CL1000

Posted on 01-07-2026 by barpaadminuser

barpa

ORION LOCK INTERFACE UNIT CL1000

DESCRIPTION

The Cabinet Lock Interface Unit enables reliable integration between cabinet locking systems and monitoring platforms in data center ORION. It provides a compact and efficient interface for secure access control and centralized system management.



*BirSens brand product integrated into the ORION solution



KEY FEATURES

Supports up to 2 locks and 4 door sensors
Easy monitoring and management by ODCM (Orion Data Center Management) software
Compatibility with cabinet locks for ORION
Designed for barpa ORION data center racks

MECHANICAL & PHYSICAL SPECIFICATIONS

Color	Black
Mounting	In Cabinet Mounting

ELECTRICAL SPECIFICATIONS

Operating Voltage	72 V DC
External Power Support	Adapter connection supported

ALERT & NOTIFICATIONS

Visual Alerts	LCD-based visual and illuminated warnings
Email Notification	Via ODCM software
SMS & Call Notification	Via optional SMS module
Audible Alerts	Via ODCM software
Audible-Visual Alarm	External siren module support
Mobile App Notification	Via ODCM software mobile application

REFERENCES

Code	Reference	Dimension (mm)	Weight (kg)
82440102001	CL1000	90x60x30	0,012

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 or www.barpa.eu
 datasheet n° b224_0 | date: 05/26
 approved by: Ana Barbasa

