

CABINET LOCK MONITORING MODULE

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CABINET LOCK MONITORING MODULES

DESCRIPTION

The Cabinet Lock Monitoring Module enables centralized monitoring and control of cabinet lock systems across data center environments in a single screen. Integrated with management software, it provides real-time access tracking, remote operation, and scalable control of multiple cabinet doors within the ORION ecosystem.



*Brand product BirSens integrated into the ORION solution.

KEY FEATURES

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| Centralized monitoring and management of cabinet lock systems via a single interface |
| Easy monitoring and management by ODCM (Orion Data Center Management) software |
| Supports event logging and real-time status tracking |
| Reports detailed access logs, including user activity and door open duration |
| Generates alerts and notifications in case of abnormal or unauthorized events |
| Compatibility with cabinet locks for ORION |
| Designed for barpa ORION data center racks |

MECHANICAL & PHYSICAL SPECIFICATIONS

| | |
|------------------|--------------------------------------|
| Mounting | 19" cabinet mounting 1U |
| Dimension (mm) | 44,45x482,6x152,4 |
| Weight (kg) | 1,50 |
| Lock Connections | RJ45 |
| LCD Screen | 2 Line - 16 Characters for each line |

ELECTRICAL SPECIFICATIONS

| | |
|-----------------------|-------------|
| Operating Voltage | 220V AC |
| Power Supply For Lock | 12V DC / 3A |

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