

CABINET LOCKS

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DESCRIPTION

The Electronic Cabinet Locks are designed to provide secure and reliable access control for ORION data center racks. Integrated with the ODCM (Orion Data Center Management) software, it enables efficient management and monitoring of high level security with various opening mechanisms.



*Brand product BiSens integrated into the ORION solution.

KEY FEATURES

Capable to work mechanically in case of power failure
Remote monitoring and control of rack access status
Seamless integration with ODCM monitoring and management software
Compatible with front & rear doors of barpa ORION data center racks

MECHANICAL & PHYSICAL SPECIFICATIONS

Material	Body & Handle	Glass fiber reinforced polyamide (PA6)
	Latch	Steel
Mounting	In cabinet mounting	
Unlocking Mechanism	Key, Card or Keypad	
Compatibility	Single door or double door	

ELECTRICAL SPECIFICATIONS

Operating Voltage	12V DC
Standby Current (mA)	6
Operating Current (Locking/Unlocking) (mA)	75
Max Current (mA)	400
RFID Reader (Card Reader version)	MIFARE (13,56 MHz)

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