



## Product description

- Real-time communication to the access control system ensures easy management of access rights
- Designed for standard 25 mm x 150 mm server lock openings
- Ideal for collocation data centers with multiple companies requiring access
- For use on left or right hand doors
- Standard server cabinet "Swing-handle" design
- Simple to integrate because it works with your new or existing access control system
- Possibility to store up to 10 emergency cards (only used in case of disconnection from the hub)
- Powered by PoE or external power supply
- Input for Door Position Sensor
- LED for status visualisation
- Mechanical override possibility
- Easy to integrate and install with your new or existing access control system

## Scope of delivery

- KS100
- Handle
- Mounting plate
- SFIC Cam
- Handling selector
- Cam (x3)
- Mounting screws
- DPS (Door Position Sensor Cable, 24VDC Cable)

## Technical data -



### Approvals

CE; FCC Part 15



### Dimension

222 x 42 x 33.5 mm (HxWxD)



### Required power supply

48VDC Power over Ethernet (PoE) 802.3af compliant oder 24VDC Power Supply



### Wireless operating range

2.4 GHz, IEEE 802.15.4, using AES 128bit encryption



### Operating temperature range

-10°C to 50°C



# KS100

Security server cabinet lock