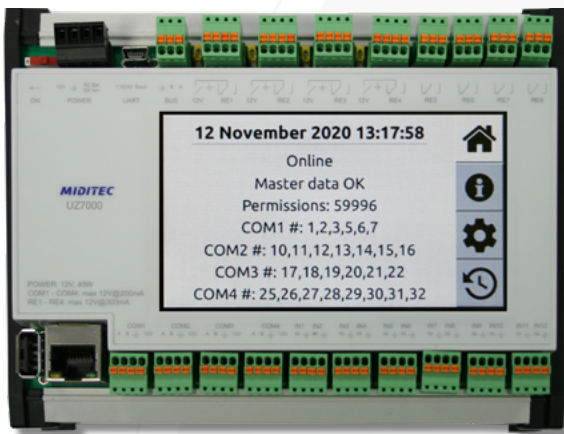


Hotel Hardware

Control Unit for Access and Room Automation



HAC7000/32 MILOCK HOTEL CONTROL UNIT

Access control unit with 4 RS485 interfaces (2-wire) for access and room automation. The HAC7000/32 can be used for access at up to 32 predefined doors as well as for room automation in up to 32 rooms. The control unit allows the connection of up to 8 secondary devices (HR readers, door or room controllers) in the bus system to each RS485 interface. The connection to the server or PC is made via Ethernet. Note: The control unit can only be operated together with the MTZ® Hotel Solution.

▼ MILOCK HOTEL CONTROL UNIT

- MH9641 HAC7000/32 Control Unit as DIN rail module, TCP/IP (system), RS485 (reader)
- MH9642 HAC7000/32 Control Unit in steel wall casing with lock, TCP/IP (system), RS485 (reader)
- MH9643 HAC7000/32 Control Unit in 3 U 19" drawer with lock, TCP/IP (system), RS485 (reader)

▼ SCOPE OF DELIVERY DIN RAIL MODULE

- 1 x DIN rail module
- 1 x power supply unit

Note:
The variants in the steel wall casing or in the 19" drawer are delivered fully equipped.

► FEATURES

- RGB TFT display 480 x 272 pixels
- Operation via 4.3" touch screen
- Door monitoring of up to 32 doors
- Management of up to 60,000 persons for access
- Booking memory for up to 1,000,000 events
- Data on SD card
- Use of HR readers and HRC readers in combination with HDC15 Door Controllers or HDC15-V3 Room Controllers
- Automatic recognition of connected secondary devices
- External power supply required for readers
- Automatic daylight saving time changeover
- System interface: TCP/IP (LAN)
- Inputs with/without monitoring
- Freely definable inputs and outputs
- Firmware update via communication computer

TECHNICAL DATA

Voltage supply	12 or 15 V DC external
Max. power input	12 W
Ambient temperature	0 °C - 45 °C
IP protection class	20
Interfaces	Ethernet / 4 x RS485 (2-wire)
Connections	12 x inputs 4 x latch relay potential free 4 x non-latch relay potential free or 12 V output
Weight (DIN rail module)	400 g
Dimensions (H x W x D) (DIN rail module)	128 x 162 (9 U) x 58 mm
Colour	Light grey (RAL 7035)
Mounting	DIN-rail mounted