

Hardware

Reader for SCU7000/x Universal Control Unit



M500CS ACCESS READER WITH SIEDLE COVER

Access reader with contactless MIFARE/LEGIC reader. The reader has an RS485 interface for connection to an SDC15-V3 Door Controller.

The reader is supplied with Siedle cover and installed in a Siedle casing (standard: Siedle 611, silver). Delivery is without Siedle frame.

The LEDs display the authorisation status of the read card.

Note: The reader is operated together with an SDC15-V3 Door Controller.

► FEATURES

- Contactless reader technology
- Online operation with SCU7000/x Universal Control Unit and SDC15-V3 Door Controller
- Optical status display via 3 LEDs
- Acoustic feedback via signal transmitter
- Power supply via external power supply for reader, door controller and door strike
- Reading range up to 5 cm

TECHNICAL DATA

Voltage supply	12 V DC external
Max. power input	0,72 W
Max. power consumption	60 mA at 12 V DC
Ambient temperature	-10 to 55 °C
IP protection class	52
Interface	RS485 / 2-wire
Dimensions (H x W x D)	99 x 99 x 35 mm
Colour of cover	Silver
Mounting	Surface-mounted + flush-mounted in Siedle frame

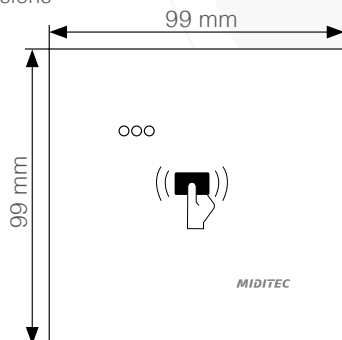
▼ M500CS

MH9770	M500CS, MIFARE Classic / DESFire
MH9771	M500CS, LEGIC prime / advant

▼ ACCESSORIES AND OPTIONS

MH9222	SDC15-V3 Door Controller
MH8772	Built-in power supply 24 W
MB5384	Decentralised authorisation assignment per reader

Dimensions



Installation example

