

## ACCESS 200 - orderable items

### Standard products from stock

Besides the standard products listed below, we offer plenty of cost-optimized variants (e.g. without Bluetooth) or special-feature variants (e.g. UART RS-232, 5 V, 3V3, I2C interface) to match your application requirements.

The minimum order quantity is 100 pcs for such non-standard variants.

Article no. Identifier

#### ISO/MIFARE product line

Module, potted, pigtail 1.8 m (basis for Siedle Vario integration etc.)

10097-601-00 ACC200-MFB-W485-M

ACCESS 200 housing, 14 mm height, fits on single gang box:

10097-611-01 ACC200-MFB-S-W485

10097-601-03 ACC200-MFB-W485-E

10097-601-04 ACC200-MFB-W485-KE

#### ISO/MIFARE HID iClass & Seos product line

Module, potted, pigtail 1.8 m (basis for Siedle Vario integration etc.)

10097-621-00 ACC200-MFB-S2-W485-M

ACCESS 200 housing, 14 mm height, fits on single gang box:

10097-621-01 ACC200-MFB-S2-W485

10097-621-03 ACC200-MFB-S2-W485-E (potted, pigtail 1.8 m)

10097-621-04 ACC200-MFB-S2-W485-KE (keypad, potted, pigtail 1.8 m)

#### LEGIC product line

Module, potted, pigtail 1.8 m (basis for Siedle Vario integration etc.)

10119-801-00 ACC200-ML2MB-W485-M

ACCESS 200 housing, 14 mm height, fits on single gang box:

10119-811-01 ACC200-ML2MB-S-W485

10119-801-03 ACC200-ML2MB-W485-E (potted, pigtail 1.8 m)

10119-801-04 ACC200-ML2MB-W485-KE (Keypad, potted, pigtail 1.8 m)

#### Related accessories

Add HID iCLASS SE/SR/Seos functionality to #10097-611-01

10118-001-01 SAM HID iCLASS SE Processor

USB cables (non-potted variants only)

30103-002-05 CB-USB-A-MX4 0,5m black 4xAWG28

30103-002-09 CB-USB-A-MX4 0,9m black 4xAWG28

30103-002-18 CB-USB-A-MX4 1,8m black 4xAWG28

Maintenance function cards

60420-001-02 AdrCard

60401-001-02 ConfigCard V2, blank (compatible with BEC, BEC2, and BALCFG files)

60500-001-01 LicenseCard Prox (HID Prox, Indala, Keri) - Standard

60500-002-01 LicenseCard Prox (HID Prox, Indala, Keri) - SE. SAM HID iCLASS SE Processor needed

Housing-related accessories

31200-001-02 ACCESS200 wall mount base 19 mm (21 mm overall reader depth)

31200-050-02 ACCESS200 standard base, **spare part** with integrated tamper magnet, 12 mm (14 mm overall reader depth)

31200-100-01 Cross-head screw 2.9 x 6.5 mm, 100 pcs (optional to secure ACCESS200 housing in addition to snapper)

31200-100-02 Security screw 2.9 x 6.5 mm, 100 pcs (optional to secure ACCESS200 housing in addition to snapper)

31200-100-10 Tool bit for security screw, 5 pcs

Siedle: Modified housing including mounting of ACCESS200 module #10xxx-xxx-00. NOTE: Module needs to be ordered separately.

61010-001-01 SiedleVario611 silver metallic (BM611-0 SM)

61010-001-02 SiedleVario611 white (BM611-0 W)

61010-001-03 SiedleVario611 titanium metallic (BM611-0 TM)

61010-001-04 SiedleVario611 graphite br. metallic (BM611-0 GM)

61010-001-05 SiedleVario611 dark grey glimmer(BM611-0 DG, Siedle# 038833)

61010-001-06 SiedleVario611 anthrazit grey (BM611-0 AG)

Product variant feature overview											
	13.56 MHz & NFC	125 kHz	Mobile ID/Bluetooth	SAM slot	USB	UART RS-232	UART 5 V CMOS	Ethernet	RS-485/Wiegand	Potted/IP55	Keypad
Module, potted, pigtail 1.8 m (basis for Siedle Vario integration etc.)											
10097-601-00 ACC200-MFB-W485-M	X	X	X	X						X	X
ACCESS 200 housing, 14 mm height, fits on single gang box:											
10097-611-01 ACC200-MFB-S-W485	X	X	X	X	X					X	
10097-601-03 ACC200-MFB-W485-E	X	X	X	X	X					X	X
10097-601-04 ACC200-MFB-W485-KE	X	X	X	X	X					X	X
Module, potted, pigtail 1.8 m (basis for Siedle Vario integration etc.)											
10097-621-00 ACC200-MFB-S2-W485-M	X	X	X	X	X					X	X
ACCESS 200 housing, 14 mm height, fits on single gang box:											
10097-621-01 ACC200-MFB-S2-W485	X	X	X	X	X					X	
10097-621-03 ACC200-MFB-S2-W485-E (potted, pigtail 1.8 m)	X	X	X	X	X					X	X
10097-621-04 ACC200-MFB-S2-W485-KE (keypad, potted, pigtail 1.8 m)	X	X	X	X	X					X	X
Module, potted, pigtail 1.8 m (basis for Siedle Vario integration etc.)											
10119-801-00 ACC200-ML2MB-W485-M	X	X	X	X	X					X	X
ACCESS 200 housing, 14 mm height, fits on single gang box:											
10119-811-01 ACC200-ML2MB-S-W485	X	X	X	X	X					X	
10119-801-03 ACC200-ML2MB-W485-E (potted, pigtail 1.8 m)	X	X	X	X	X					X	X
10119-801-04 ACC200-ML2MB-W485-KE (Keypad, potted, pigtail 1.8 m)	X	X	X	X	X					X	X

All standard products are available in 2 basic product lines: ISO/MIFARE and LEGIC. LEGIC cards require the reader to use a proprietary RFID frontend chip (LEGIC SM4200) to access their memory. In comparison to ISO/MIFARE, the LEGIC product line cannot support NFC card emulation mode, certain ISO 1593 cards, as well as HID Seos due to incompatibility of the HID iCLASS SE Processor with the LEGIC frontend chip.