

900NTNTEK00342

HID iCLASS SE R10, minimullion, Wie, terminal strip , black



900NTNTEK00342

HID iCLASS SE R10, minimullion, Wie, terminal strip , black

Technical specifications

Technology

Reader type	Smart Card
Reader operating-transmitting frequency	13.56 MHz
Supported technology 13.56 MHz	CEPAS CSN or CAN, FeliCa CSN, iCLASS (CSN), iCLASS SE (CSN), iCLASS SR (CSN), MIFARE Classic (CSN), MIFARE DESFire EV1 (CSN), SEOS, SIO
Mifare type	ISO14443A, ISO14443B
No. of Mifare bytes CSN	4 Byte (S50), 7 Byte (S70)
Read write	No
SAM module embedded	No

System

Reading distance	13.56 MHz Single Technology Card (SIO Data Model): iCLASS SE 7.6 cm; DESFire EV1 5.1 cm; MIFARE Classic 5.8 cm, 13.56 MHz Single Technology Tag or Fob (SIO Data Model): iCLASS SE 3.3 cm; MIFARE Classic 1.3 cm
Max. reader distance to panel	152 m
RTE (Request To Exit)	No
CSN (Card Serial Number)	Yes
Custom data model	No
Vicinity type	ISO15693
No. of LEDs	1
No. of covers included	1

Interface & connections

Interface	Wiegand
Connector type	Terminal Strip

Tamper type

Pry-off tamper	Yes
Opening tamper	No

Operation

Stand-alone	No
PIN keypad	No

Support

Language installation manual	Admin English
------------------------------	---------------

Electrical

Power supply type	VDC
Power supply value	5 to 16 VDC
Current consumption	60 mA @ 16 VDC

Physical

Physical dimensions	48 x 103 x 23 mm
Net weight	84 g
Shipping weight	124 g
Colour	Black
Material	Polycarbonate
Form factor	Minimullion
Mounting type	Surface Mount

Environmental

Operating temperature	-35 to +65°C
Storage temperature	-55 to +85°C
Relative humidity	5 to 95% noncondensing
Environment	Outdoor
IP rating	IP 55

Standards & regulation

Compliance	CE, FCC, FIPS 201, IC, iDA, KCC, MIC, NCC, RCM, RoHS, SRRC, UL 294
------------	--

