DATASHEET

NCODER by SALTO

The SALTO NCoder integrates the encoding capabilities of a powerful updated design encoder with a built-in desktop reader function. It is compatible with a wide range of RFID cards and mobile keys.

www.saltosystems.com

TECHNICAL SPECIFICATIONS:
NCODER

SALTO
inspired**access**

TECHNICAL DATA:

Housing dimensions (H x W x D):	95.5 x 141 x 30.5 mm 3-3/4" x 5-9/16" x 1-3/16"
Weight:	174 g
Cover material:	PC/ASA
Certifications:	CE, FCC/IC, RCM

ELECTRONIC FEATURES:

USB Interface:	USB 2.0 Type-B
Ethernet Interface:	10BASE-T/100BASE-TX
DHCP Addressing:	•
Security:	DTLS v1.2 / AES128
NFC Interface:*	•
LED lamps:	Red+Green+Blue
Beeper:	•

* PPD Ethernet Bridge

ID TECHNOLOGIES:

MIFARE:*	•
Bluetooth Smart:	•
NFC:	•
Legic:**	—
iClass®Seos™:	•
Picopass:	—
i-Button:	—

* MIFARE® (DESFire EV2, Plus, Ultralight, Classic - ISO/IEC 14443).
** Legic Prime and Legic Advant

TECHNOLOGY PLATFORMS:

SALTO SPACE:

Smile - Selfprogrammable	—
ROM:	—
SVN data-on-card:	•
JustIN Mobile BLE:*	•
JustIN Mobile NFC:*	•

* Desktop reader only

SALTO KS:

SALTO KS:	—

SALTO SALLIS:

SALLIS:	—

TECHNICAL DRAWING:
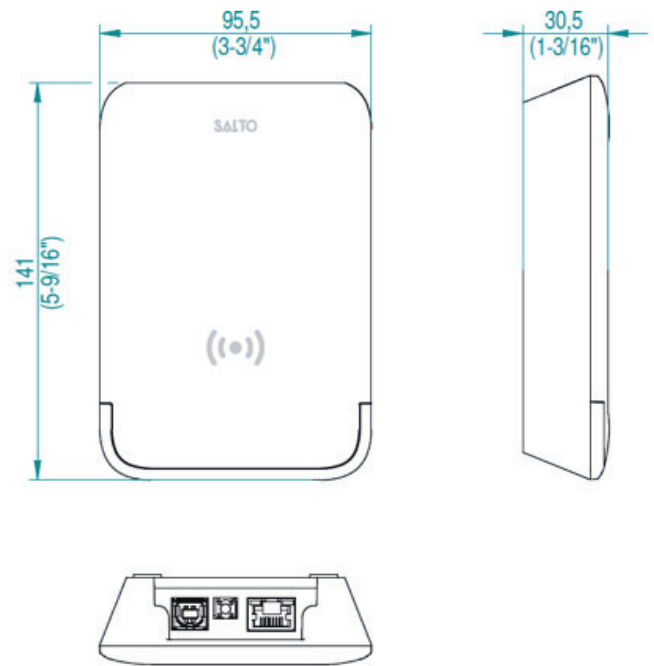
COVER STICKER FINISHES:

Black:	•
White:	—

ELECTRICAL CHARACTERISTICS:

Operations conditions:

	Min	Max	Unit
Temperature:	0	50	ºC
(non condensing)	32	122	ºF
Humidity: (non condensing)	0	95	%

Power consumption:

Power consumption:	5V

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