



SALTO ECxx NCoder USB Ethernet Connection Installation Guide

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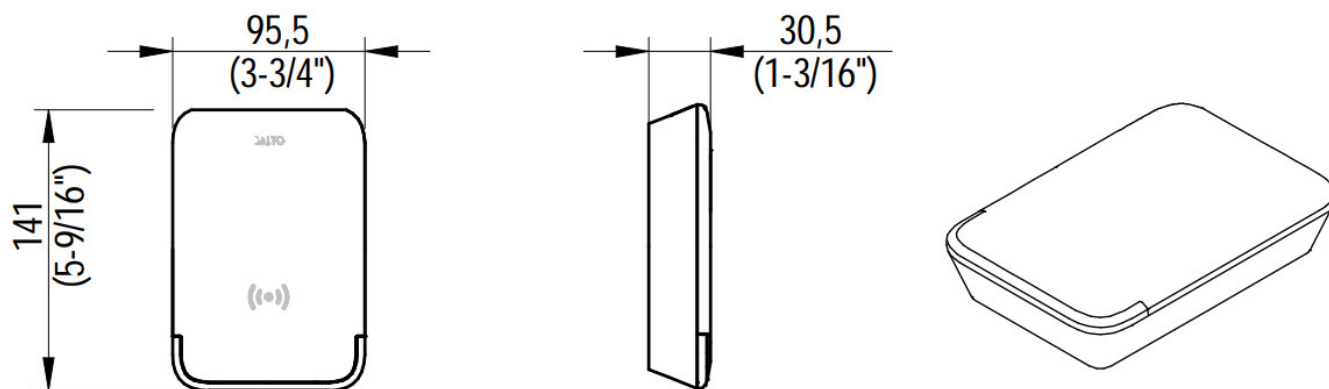
SALTO

NCoder Nebula
inspiredqaccess
Installation guide

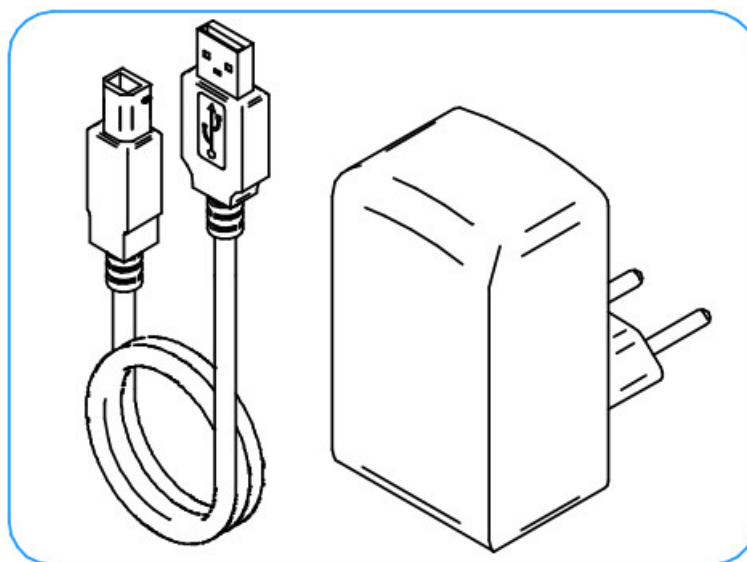
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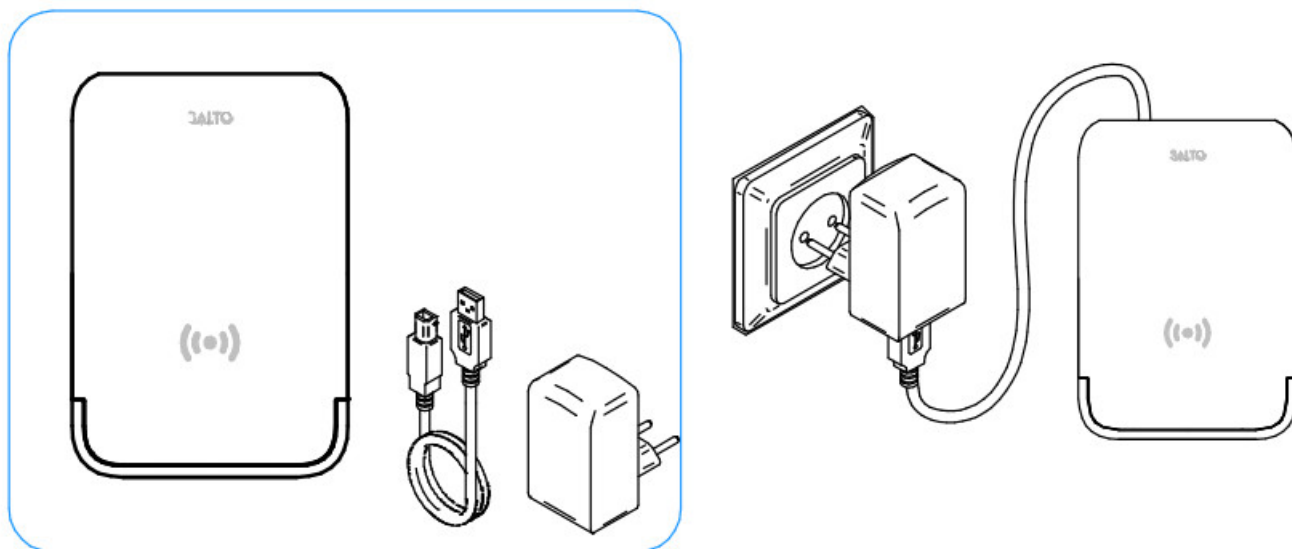
ECxx NCoder USB Ethernet Connection



ECxx.... series



Conexionado



IMPORTANT: The product requires the use of the provided power supply adapter for a correct product operation.
Electrical characteristics

SALTO BLUEnet CHARACTERISTICS

Frecuency Range	2400 Mhz to 2483,5 Mhz
Standard	Bluetooth 4.2 Compliant
Tx Power	8dBm
Indoor Range	10-15m*

*Depending upon installed environment. To ensure correctoperation, do not install the device near a metallic surface

CABLE REQUIREMENTS

USB	USB 2.0 Male USB A to Male USB B
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OPERATING CHARACTERISTICS

	Min.	Max.	Unit
Temperature	5	50	°C
Humidity	9	95	%

RFID CHARACTERISTICS

	Min.	Cen.	Max.	Unit
RFID frecueny	–	13,56	–	Mhz

POWER CONSUMPTION

Typ.	Max.	Unit
150	300	mA

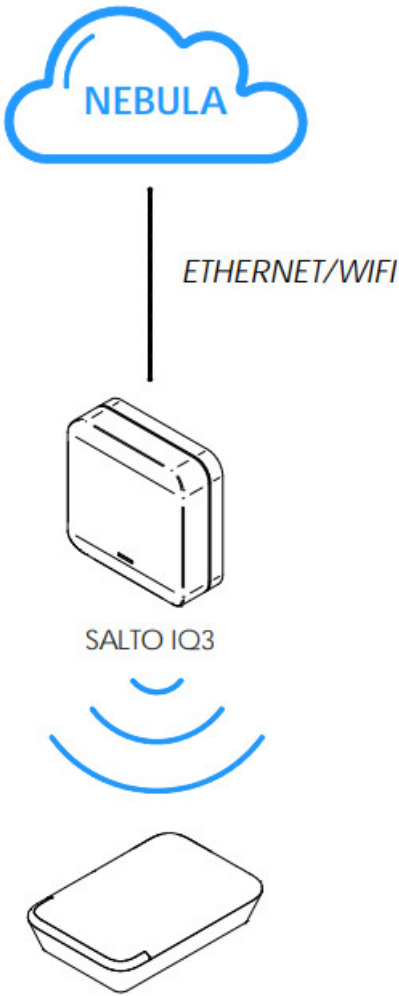
INITIALIZATION IN NEBULA

The initialization is done through the Nebula App. For more information, see the Nebula user guide:



<https://support.saltosystems.com/nebula/index.html>

Installation example



COMMUNICATION WITH PPD

KEY PROCESSED SUCCESSFULLY

B

KEY PROCESSING

B

BEEEP

BEEEP

B

)

NCODER STARTUP

FAILURE OF THE OPERATION

BEEP

BEEP

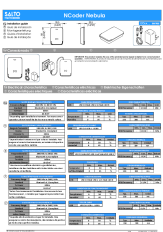
BEEP

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Documents / Resources



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