Verso
Quick guide
Wireless universal transmitter

DaVinci
security products

Installation Guide

Connect the device to the detector by NC/NA terminals.

TERMINAL CONNECTIONS
1. TAMPER │ Tamper terminal
2. ALARM │ Alarm terminal
3. +OUT- │ Power supply terminal (3,3 V DC)

Manual transmitter VERSO

B Fix the device inside the sensor box (if avaible)

C Remove the protection tabs from the battery clips.

D Press the ON/OFF power button(**4**). To enable pairing with the LISA control unit.
The red led, on the board, provides the indication.

Signal Management

The following table indicates the warnings and malfunctions indications.
A malfunction appears if there is no radio communication between the control panel and the device.

INDICATION	EVENT
Red Led flashing	Confirm alarm
Green LED flashing every 3 seconds	Missing radio link
Orange LED fixed light	Low battery insert

Technical Specifications

Device type	Wireless universal transmitter	Device capacity	3,3 V DC - 100mA
	Allarm terminal, tamper terminal(NA/NC)	Ping timeout	12 - 300 Seconds
Operation mode	Bistable/impulsive	Tamper protection	Accelerometer MEMS(defeatable)
Standby time	Programmable from control panel	Battery life	5 Years
Communication protocol	Genio	Installation	Indoor
Operating frequencies	868.20 MHz, 868.95 MHz 921.20 MHz, 921.60 MHz *based on the sales region	Protection grade	IP20
Max power consumption	13 dBm	Operating temperatures	From -15°C to +55°C
	GFSK	Maximum allowable humidity	Up to 75%
Radio signal	Range up to 1500m	Dimensions	101x39x24 mm
Power supply	3 batteries CR123A – 3V	Weight	84 grams