



SECURELY
for living

Product

This transmitter enables incorporation of third-party legacy-wired peripherals into SECURELY for living.

Features include:

- Conversion of any wired-device with Normally Open (NO) and Normally Closed (NC) modes into a wireless-device within the SECURELY for living system
- Flexible application definition, such as Security Device, Flood/Fire/Gas Detector, or Panic Button
- Dual LED (Green/Red) for status indication
- Single-element, lightweight RF Transceiver with isolated, dual-wire 30 cm cable
- Can be configured via the SECURELY for living mobile app
- Efficient power consumption to extend the operation period
- Supports automatic over-the-air software programming and configuration upgrade (RSU)
- Easy Installation: Double-sided adhesive tape

SECURELY for living

The SECURELY for living suite allows living life fully through smart connected homes

- Home security, safety and home automation at the core
- Notifications of security events and remote management of the home in real time
- Modular and expandable - manage connected home devices with Z-Wave® expansion
- Smart Rule engine for automation – decide which device, condition, or event will trigger which actions and at what time
- Live HD video – anytime, on any screen
- Save energy and money by ensuring that lights and air conditioning are turned off when not at home

For more information go to <http://www.securely.nz>
or call 0800 904 904

Universal Transmitter



NZLES800OUT Wired to Wireless Adapter

Specifications

COMMUNICATIONS

- **Maximum RF Range:** 500 m open air
- **Maximum Transmission:** 25 mW (14 dBm)
- Proprietary bi-directional radio protocol
- **Modulation and Frequency:** DSSS, 2.4 GHz
- **Data Security:** 128 bit AES encryption

POWER CONSUMPTION

- One AA size alkaline battery
- Two year battery life (based on usage)

DIMENSIONS

- **Size:** H: 23.9 mm, L: 71.9 mm, W: 24.6 mm
- **Weight:** 25 g + 15 g battery
- **Cable length:** 30 cm

ENVIRONMENT

- **Storage Ambient Temperature range:** -20°C – +50°C
- **Operating Ambient Temperature range with battery:** -5°C – +50°C
- **RF Operating Humidity:** Up to 95% non-condensing



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Information contained within this document may change without notice.