

Specifications

Frequency: 433.39 MHz.

Security: 128-bit AES encryption.

Range: up to 50 metres.

Battery life: up to 3 years.

Battery type: Eveready AA Lithium 1.5V x 2.

Important: Use only AA 1.5V Lithium batteries – do not use Alkaline batteries.

Transmitting power: <10mW.



e-LOOP Mini Fitting Instructions

1. Hold the e-Loop next to the antenna of the transceiver
2. Now press and release the CODE button on the transceiver or gate controller. The e-Loop will flash the Yellow LED and the transceiver will flash the Blue LED 3 times. If coding to the gate controller with LCD screen, the screen will display 'LOOP PAIRED'. The system is now coded.

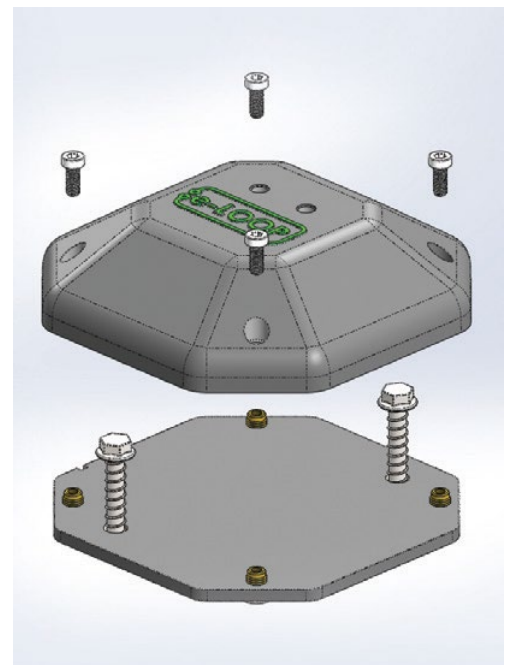
Step 2 - Fitting the e-LOOP Mini bases plate to the driveway

1. Face the arrow on the base plate towards the gate. Using a 5mm concrete masonry drill, drill the two mounting holes 55mm deep, then use the 5mm concrete screws supplied to fix to the driveway.

Step 3 - Fitting the e-LOOP Mini to base plate

(Refer to the diagram on the right)

1. Now fit the e-loop Mini to the base plate using the 4 hex screws supplied, making sure the arrow also points towards the gate (this will ensure keyway is aligned). The e-Loop will become active after 3 minutes.



NOTE: Ensure hex screws are tight as this forms part of the water-sealing process.



IMPORTANT: Never fit near high voltage cables, this can affect the e-Loop's vehicle detection and radio range capabilities.



IMPORTANT: This product can expose you to chemicals including Acrylonitrile.



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Product Type: Wireless Vehicle Detection & Automation.

Hereby, AES GLOBAL LTD declares that the radio equipment type e-LOOP Mini is in compliance with Directive 2014/53/EU. The full text of the EU Declaration of Conformity is available at the following internet address: www.aesglobalonline.com/e-loop#ce



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