## Replacing the batteries on an NRG bottom slat safety edge.

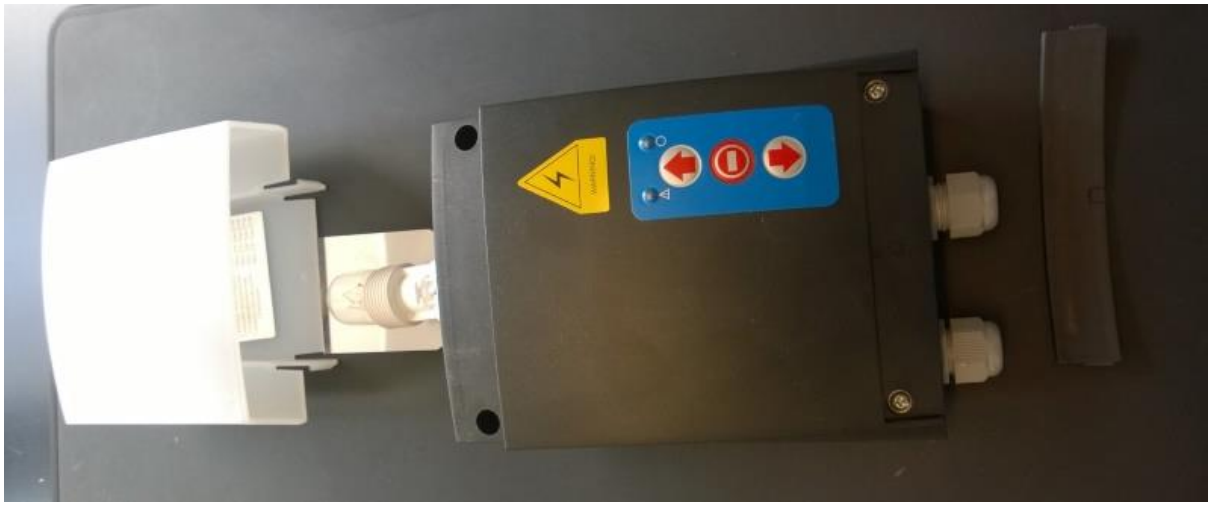
Please note: The replacement batteries must be lithium.

There should be a black / grey box on the bottom lath on the inside of the roller door containing AA Lithium batteries. (As seen in the image below)

Remove the screws, replace the batteries, and then try operating your garage door. If the garage door still doesn't operate correctly you will need to pair the bottom slat safety edge with control panel on the wall. See below for instructions on how to do this;

## Pairing the bottom slat safety edge with the control panel

First you will need to access the control board inside the control panel. To do this you must locate all the screws and unscrew them. You will need to first take the light cover off to get to the first set of screws. The light cover just clips off, there's no screws securing it in place. The second set of screws are located behind a concealed plastic strip that clips off on the bottom of the control panel. Please see image below which shows the position of the screws.



Once you have access to the control board you will then need to follow the instructions below;

# Pairing the bottom slat transmitter

Action

- Press "P" button on radio card for 2 seconds
- Press "P" button on bottom slat transmitter for 2 seconds

Verification

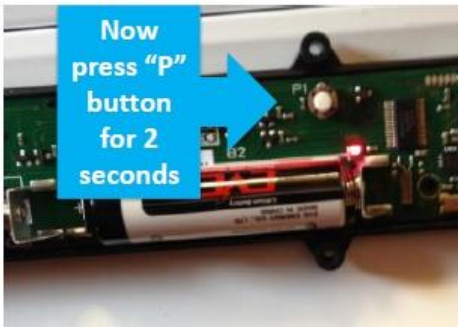
- middle light on radio card will start to flash

To check if its paired

Press and hold the "P" button on bottom slat transmitter

Solid red LED on the BST = Paired

Flashing LED on the BST = Not paired

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