

1 |

### FCC/IC statement

This device complies with Part 15 of the FCC rules and IC License-exempt RSS standard(s). Operation is subject to the following two conditions:

1. This device may not cause harmful interference, and
2. This device must accept any interference received, including interference that may cause undesired operation.

2 |

### Installing or changing batteries

Assuming normal usage (such as weekly testing), the battery life of SEC-RFP-B60M-433 should be approximately 3 years.

If the battery is weak, a special signal is sent to the central console during any test, alarm, or supervisory transmission. Tests do not produce a flashing light on a receiver when your transmitter has a weak battery.

3 |

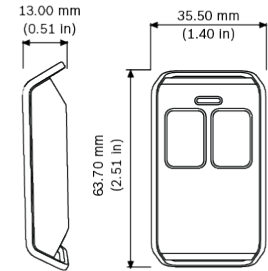
### Notice!



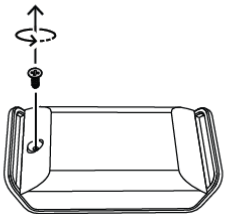
This equipment can be damaged by static electricity. Use a ground strap or grounded workstation when changing batteries.

You need a Phillips P1 screwdriver to install or replace the batteries.

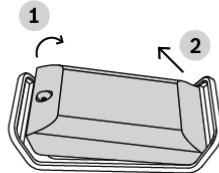
4 |



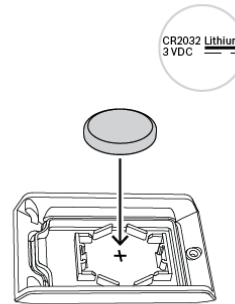
5 |



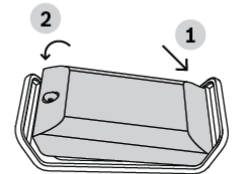
6 |

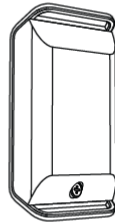
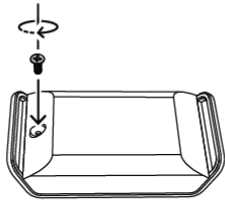


7 |

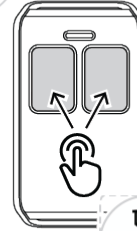


8 |





### Generating an alarm



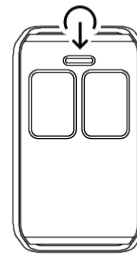
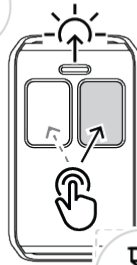
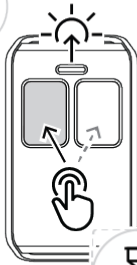
# BOSCH

**Pendant transmitter, 433MHz**  
SEC-RFPB60M-433



en Quick Installation Guide

### Testing the transmitter



≤ 3 sec

### Robert Bosch (SEA) Pte Ltd

11 Bishan Street 21  
573943 Singapore  
Singapore

[www.boschsecurity.com](http://www.boschsecurity.com)

© Robert Bosch (SEA) Pte Ltd, 2019

### Bosch Security Systems B.V.

Torenallee 49  
5617 BA Eindhoven  
The Netherlands

© Bosch Security Systems B.V., 2019