TIMEGUARD®

LEDPRO RF Remote Fob
Model: LEDPROFOB – Black

1. General Information

These instructions should be read carefully
and retained for further reference and maintenance.

2. Safety

- Keep the RF Remote Fob clean and in a good condition.
- Do not submerge the fob in water or use in extremely damp or wet locations
- Do not use batteries other than those specified. Dispose of them properly, observing environmental protection rules.

3. Technical Specifications

- Battery: 3V (1 x CR2032 supplied)
- Battery Life: Approximately 24 months (@ 10x opt/day)
- Class Rating: Class III

- Transmission and Receiving Distance:
  100m hand held (clear line of sight)
  10m when mounted inside a wall switch
  (recommended mounting height = 1.2m)
- Total number of fobs usable per PIR: 6
- Operating Temperature: -20°C to +40°C
- RF Module: TX Transmitter
- RF Frequency: 433.72MHz
                             to 434.12MHz
- IP44 Rated: Suitable for restricted
                             external applications
- CE Compliant
- Dimensions (H x W x D)   60 x 38 x 15mm
- **Compatible with the following
  Timeguard PIR products;**
  SLB2300RF PIR Light Controller – Black
  SLW2300RF PIR Light Controller – White
  LEDPRORFKB RF Remote Kit   – Black
  LEDPRORFKWH RF Remote Kit   – White

4. Battery

- To access the battery holder, remove the back plate from the fob as shown in the diagram.


Battery

Battery Holder
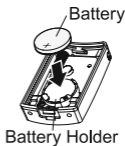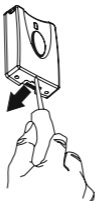
3

5. Pairing the RF Remote Fob(s) with the PIR Light Controller

Note: Please refer to the operating instructions that came with the SLB-W2300FR or LEDPRORFKB-WH products you are using, and ensure you have completed the Walk Test Procedures before you can pair the devices. The pairing of the fob(s) cannot be actioned with a PIR light controller set to Test Mode. Make sure the PIR light controller is functioning correctly and set for Automatic Operation (Auto Mode) before you continue.

- Press the centre button that is located on the bottom of the PIR light controller once (do not press and hold for longer than 4 seconds), the lamp will flash twice to indicate it is ready to pair your fob(s).

  Note: once the lamp has flashed twice, the PIR sensor will no longer trigger the lamp with motion until the pairing sequence has been completed.

SLB-W2300RF Centre Button Location.

Dusk Level Adjust

Delay Time Adjust
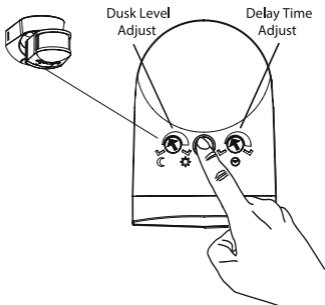
LEDPRORFKB-WH Centre Button Location

Dusk Level Adjust   Delay Time Adjust
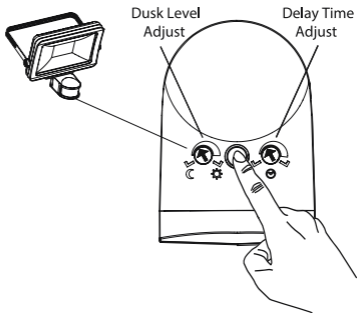
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• Press the fob button once. The lamp will turn ON for 3 seconds, and back OFF again, to indicate it has been registered.

Note: If you have more than one fob to pair (Up to 6 max) then press the fob buttons, one at a time, waiting for the lamp to turn ON for 3 seconds and back OFF again each time, between presses. You cannot pair a 7th fob. If attempted, the lamp will flash twice to indicate it has not been paired.
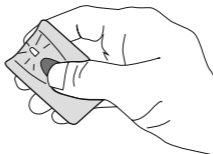
- After the last fob press, wait for approximately
  30 seconds until the lamp flashes twice.
  This will indicate that your fob(s) have successfully
  been paired.

  Note: once the lamp has flashed twice, the PIR
  light controller will begin to trigger with motion
  once again.

- Test your fob(s) by pressing the fob button once to
  turn the lamp ON, and once to turn the lamp OFF.
  If you are using more than fobs, you are able to
  turn the lamp ON using one fob, and turn the
 lamp OFF using another.

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6. Erase all RF Remote Fobs from the PIR Light Controller

- Press and hold the centre button, located on the bottom of the PIR light controller, for approximately 5 seconds. The lamp will flash 5 times. This indicates that un-pairing has been successful.
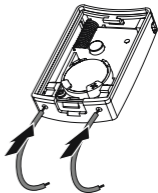
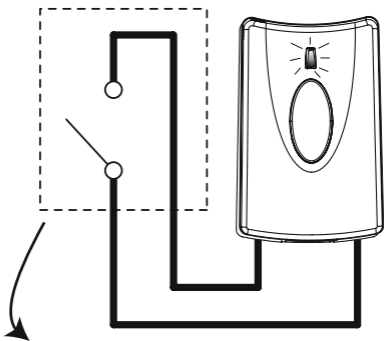## 7. Installing a RF Remote Fob into a Wall Switch

- Remove the rubber caps from the bottom of the fob as shown.

Remove rubber caps
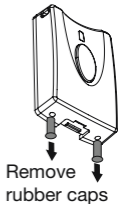
- Using 2 of the wires supplied, push them firmly into the 2 spring clamp terminals. Check they are both secure with a light tug.

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• Follow the wall switch wiring image for connection.

Dry Contact
w/o 230V AC Potential

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3 Year Guarantee

In the unlikely event of this product becoming faulty due to defective material or manufacture within 3 years of the date of purchase, please return it to your supplier in the first year with proof of purchase and it will be replaced free of charge. For the second and third years or any difficulty in the first year telephone the helpline on 020 8450 0515.

Note: A proof of purchase is required in all cases. For all eligible replacements (where agreed by Timeguard) the customer is responsible for all shipping/postage charges outside of the UK. All shipping costs are to be paid in advance before a replacement is sent out.

If you experience problems, do not immediately
return the unit to the store.
Telephone the Timeguard Customer Helpline;

HELPLINE
020 8450 0515

or email helpline@timeguard.com

Qualified Customer Support Co-ordinators will be on-line
to assist in resolving your query.

TIMEGUARD®

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London NW2 6ND
Sales Office: 020 8452 1112
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www.timeguard.com

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