![keylite logo]

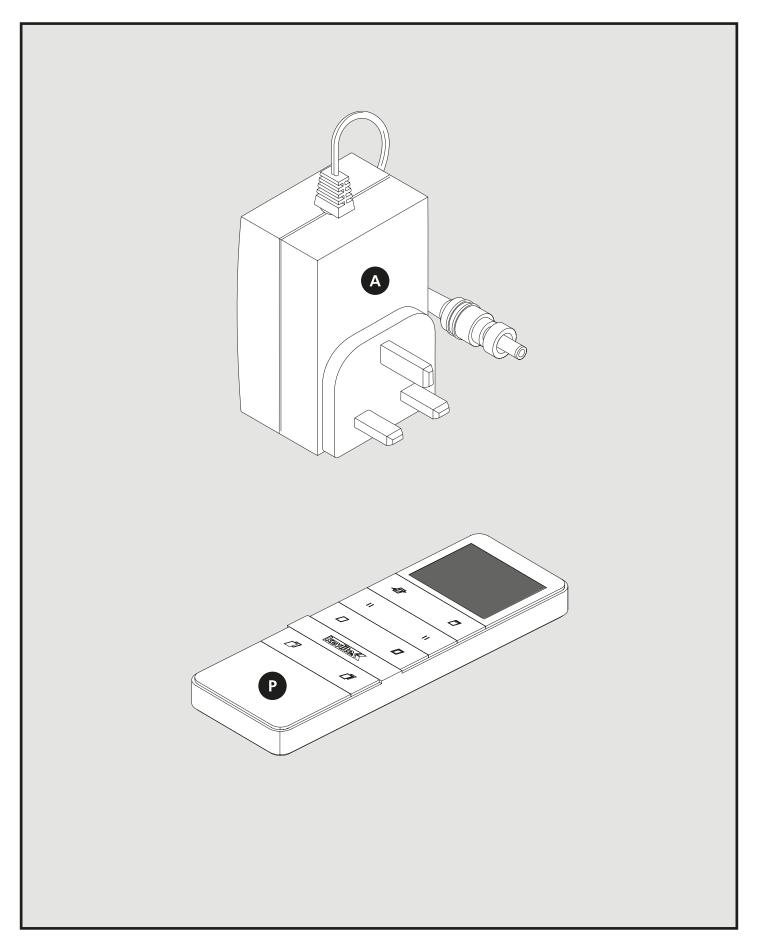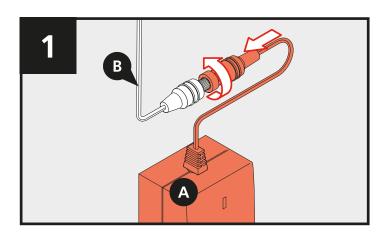**PEK** (Factory Fit)
Setup & operation
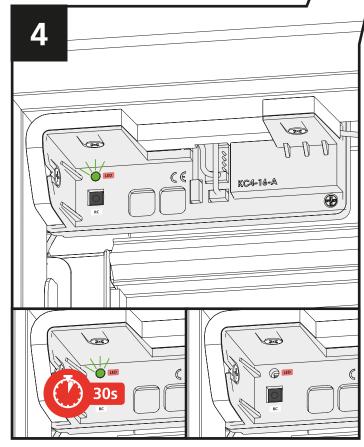keyliteroofwindows.com/fitting-instructions

1

2

3

4

KC4-16-A

LED

RC

30s   LED

RC

5

2

1,2,3...

keylite

P

keylite

6

5s

7

8

9

10

11

12

13

TROUBLESHOOTING AND GENERAL INFORMATION

Chain will not extend from window motor.

1. Check power supply:
   - If blue LED is not illuminated please try a different socket.
   - Make sure all leads from power-pack to ECU are connected correctly.
2. Check ECU2 and remote control communications. If LED on ECU2 flashes red 3 times when Window Open button is pressed:
   - Make sure remote control is in the correct operational channel. If remote channel has been changed return to channel the window was programmed to.
   - If remote control is in correct channel and LED still flashes when Window Open button is pressed ECU2 has not been programmed correctly. Please start programming process again.
3. If LED on ECU2 is solid green rain sensor is in operation. Please disconnect rain sensor and try extending chain.
4. For any further assistance please contact Keylite customer service team on **028 867 58921**.

REPROGRAMMING

1. Hold RC button for **15 seconds**. After **5 seconds** the red LED will illuminate.
   After a further **10 seconds** the red LED will flash.
2. Now release RC button. You can now reprogram.

CHANNELS

One remote control can operate multiple windows. For example:

1. Window A could be programmed to channel 1.
2. Window B could be programmed to channel 2.
3. Windows A and B could be programmed to channel 3.

LED Sequence	Meaning
● Solid Green	- Rain sensor is in operation
◐ Flashing Green	- Occurs when ECU2 is initially powered for 30 seconds
● Solid Red	- Occurs when syncing ECU2 to remote. Will illuminate for 5 seconds. - Occurs when reprogramming. Will illuminate after 5 seconds of holding RC button when reprogramming.
◐ Flashing Red	- Occurs when reprogramming. Will start flashing after 15 seconds of holding RC button when reprogramming.
3x 3 Red Flashes	- Remote control is not in correct operational channel. - ECU2 is not programmed correctly.

i

Open **Window**

Open **Blind**

Pause **Window** from Opening/Closing

Pause **Blind** from Opening/Closing

Close **Window**

Close **Blind**

Channel Down

Channel Up

P