

To ensure optimal performance, activate the cooker hood 5 minutes before cooking to begin clearing vapours from the air. Keep the hood running throughout cooking and for approximately 15 minutes afterwards to remove any lingering steam, smoke, and odours.

Control Panel Functions

- | | | | | | |
|--|---|---|-----------|---|---|
| | 1 | 2 | 3 | 4 | 5 |
| 1. - Decrease Fan Speed | - | + | |  |  |
| 2. + Increase Fan Speed |  |  | 2. |  |  |
| 3. Display - Shows the current settings and timer | | | | | |
| 4. Timer - Enables timed operation (press & hold to turn on/off led backlight) | | | | | |
| 5. Light On/Off - Controls the integrated lighting | | | | | |

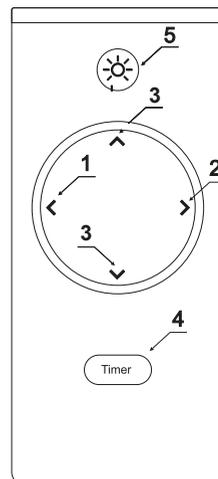
Using the Timer Function

- Select your desired fan speed.
- Press the Timer icon. Then press the + or - to select how many minutes you want the timer to run for. Each number represents 10 mins. 1 = 10 mins, 2 = 20 mins etc. Press Timer button to confirm.
- The cooker hood will automatically switch off once the set time has elapsed.

Remote Control Functions

- Decrease Fan Speed
- + Increase Fan Speed
- Dynamic LED Temperature Control
- Timer - Enables timed operation
- Light On/Off - Controls the integrated lighting

This remote is infra red and does not need pairing. It will automatically pick up the sensor in your cooker hood. If for some reason it does not work, try turning your power supply to your cooker hood off, and then back on again.



Compatible Canopy Hood Models:

- LA-54/72/86-CAN-PLUS - normal motor models
- LA-54/72/86-CAN-BR - brushless motor models
- LA-120-CAN-SS-PLUS
- LA-120-CAN-BR-SS

Compatible Ceiling Hood Models:

- LA-90/120-CELUX - all models
- LA-90-DELUX - all models
- LA-100-MILLE - all models
- LA-90/120-SOFFITTO - all models

Maintenance and Safety Instructions

Warning: Always disconnect the appliance from the power supply before performing any maintenance or cleaning. This can be done by:

- * Switching off the power at the main connection and removing the fuse, or
- * Unplugging the unit from the socket, if connected via a plug.

This step is essential to ensure your safety while maintaining the appliance.