

PRE9281

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Run-back timer with LED indicators and On/Off



Cleverly simple
control of energy.

LED BRIGHTNESS

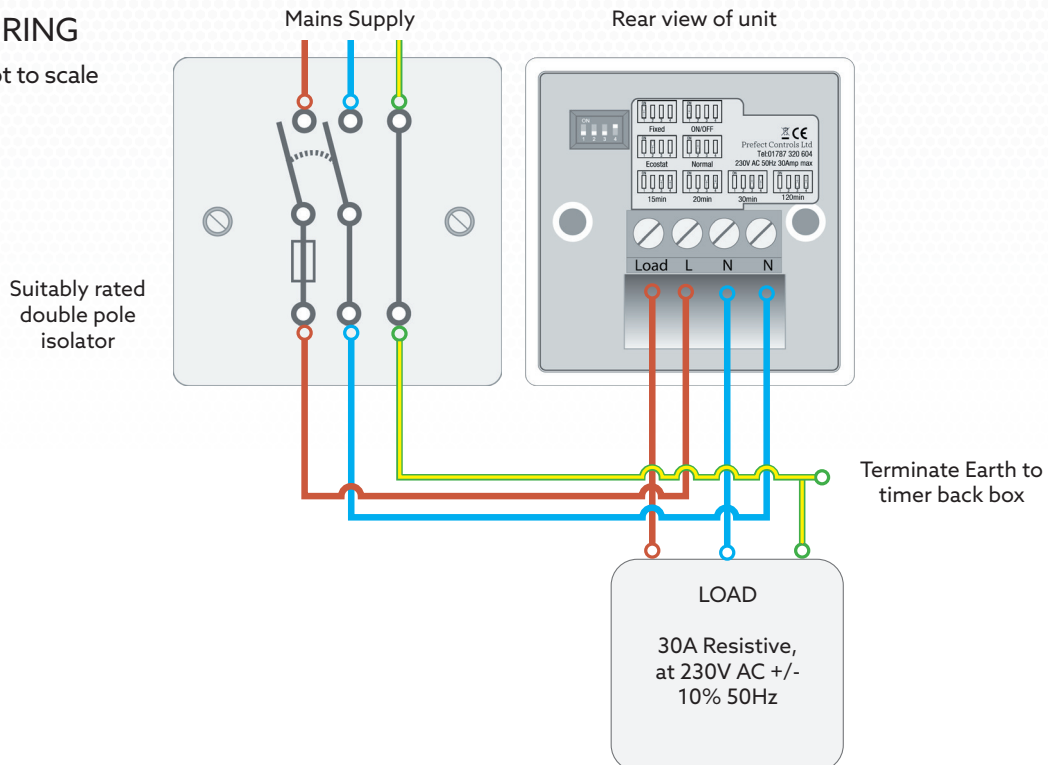
The LED's on the PRE9276 are dimmable. There are 4 brightness levels, 12, 15, 30 and 50%. The LED's are set to 12% brightness as default. To change the LED brightness press and hold the bottom button then the top button and hold together for 3 seconds, the LEDs will start to flash, you can now release the buttons. Press the top button to increase brightness and the bottom button to decrease brightness. Once you have selected the correct brightness leave the unit for 10 seconds and the new brightness will be saved and the unit will return to normal operation.

INSTALLATION

- All installation and wiring works must be completed by a competent person.
- Locate the timer at a minimum distance of 300mm away from the nearest edge of the Hob. Ensure the timer is installed in such a position that it can be safely operated while the hob is in use.

- **NOTE:** The timer is not water-proof. Mount the timer at a safe distance from any liquid sources.
 - Ensure the timer has a local means of double pole safe isolation.
 - The timer can be mounted in both surface and flush boxes. When mounting into a metal clad back box or flush box ensure any unused lugs are removed.
 - Time and program switches should be set before installation into the accessory box.
1. Safely isolate the mains supply to the circuit that the timer is to be installed onto.
 2. Terminate the C.P.C to the earthing lug on the accessory box.
 3. Terminate the Live and Neutral supply from the isolator to the Live (L) and Neutral (N) terminals of the timer.
 4. Terminate the hob supply Neutral to the second Neutral (N) terminal. Connect the hob Live supply to the Load (Load) terminal.
 5. Ensure all cabling is correctly terminated.
 6. Affix the timer to the accessory box. Take care not to damage either the cabling or the timer while tightening the fascia screws. Do not over-tighten the fascia.

TYPICAL WIRING LAYOUT - Not to scale



Due to our policy of continuous improvement, we reserve the right to change specifications without notice. All information was correct at time of when this product file was produced - September 2021