

# Dryzone® In-Line Fan Kit Timer – 100 mm

## Product Description

The **Dryzone® In-Line Fan** has been developed to improve indoor air quality and resolve condensation and mould problems. The built-in timer overrun function allows the fan to continue operating for a pre-set period after the light/switch is turned off. It is recommended that the fan and ducting are regularly cleaned.

The **Dryzone® In-Line Fan** is a type of intermittent fan used in domestic and commercial applications to remove moist, stale air from wet rooms. It is designed to be discreet – installed within the ceiling void or loft space, ensuring quieter operation for residents compared to wall/ceiling fans.

## Benefits

- **Improves indoor air quality:** reduces condensation and mould
- **Integral timer:** to suit living habits of residents
- **Get more jobs done in a day:** easy to install and commission
- **Two speed settings:** to tailor ventilation to the house
- **Single-person job:** typically no need to redecorate or make good after installation
- **Quiet in operation:** ceiling void/loft-mounted to not disturb residents
- **Peace of mind:** product comes with five-year warranty as standard

## Properties

Power Supply	220 – 240V ~50Hz	
Unit Dimensions (W × D × H)	167 × 246 × 190 mm	
Airflow	High	187 m <sup>3</sup> /hr (52 litres/sec)
	Low	145 m <sup>3</sup> /hr (40 litres/sec)
Noise (maximum)	36 db(A) at 3 metres	
Vent Diameter	100 mm	
Net Weight	1.45 kg	



## Installation Information

Full installation instructions can be found in the manual provided online. The unit should be installed by a competent person. This product requires connection to a mains electrical supply.

## Wiring Regulations

All wiring must comply with Building Regulations and the current IET Wiring Regulations (BS 7671 in the UK) or equivalent standards for other countries. The final installation should be examined and tested by a qualified electrician.

## Maintenance

It is recommended that the vent, fan and ducting are cleaned regularly. If there are very high amounts of particulate matter, the product will need to be cleaned more frequently.

*Information given is in good faith based on experience and usage, however all recommendations are made without warranty or guarantee, since the conditions of use are beyond our control. All goods are sold in accordance with our Conditions of Sale, copies of which are available on request. Customers are advised that products, techniques and codes of practice are under constant review and changes occur without notice; please ensure you have the latest updated information.*