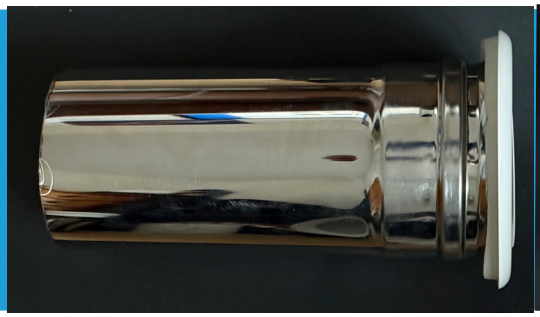
VapourFlow

META DRYVENT

Auto extract Air-Vent



ABOUT The META DRYVENT

Achieve superior air exchange and humidity control with the META Inline Dryvent. When installed in tandem with the META WAD, these units create a dynamic cross-ventilation system, effectively removing dampness from any space. Flexible installation and adaptable settings make it the perfect solution for comprehensive moisture management.”

How it Works

The META Inline Dryvent effectively extracts air from the building to manage indoor air quality. For optimal moisture control, an integrated humidity sensor automatically boosts the extraction rate to high when moisture levels rise. The unit can also be triggered via a light switch, with the sensor ensuring the fan continues to run until excess humidity is removed.

Location

Basement, Kitchen and bathroom or Any location around the home, installed with ducting and filter grille.

Cross Flow Ventilation

The unit should be paired with the META WAD positioned in the other wet room , if the META WAD is in the kitchen, then the META Dryvent would be in the Bathroom, or visa versa. Inline units often used in basement and sub floor scenarios

META Range

META fans are available in the In line versions for more flexible installation solutions.

Features

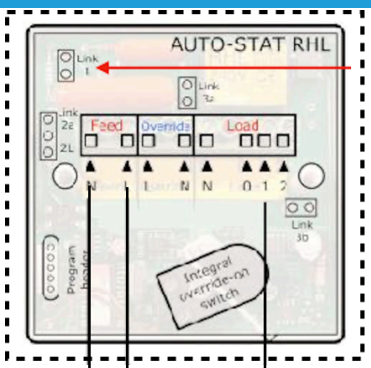
Discover the Sub Surface META fan, a revolutionary ventilation solution. Key features include:

- Dual Functionality: Warmed air input with auto-reverse extract.
- Intelligent Humidity Control: Automatic adjustments for optimal comfort.
- Energy-Efficient Operation: Low running costs and continuous airflow.
- Long Life PWM DC Motor: quiet operation, and 50,000+ hours of reliability.
- Warmed Air Intake: Integrated 100-watt Far Infra Red heater.
- 2-Year Warranty: Peace of mind guarantee.
- Override to extract via a remote Autostat or remote switch.

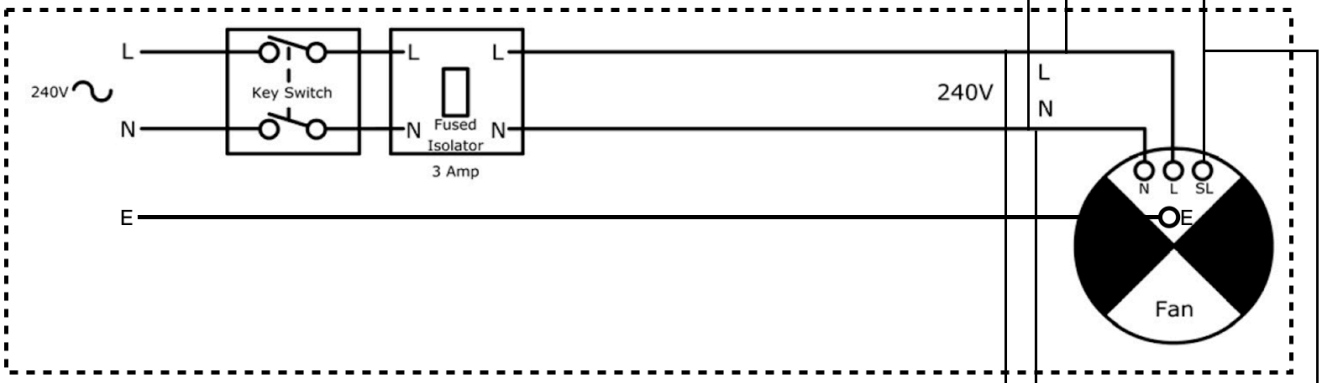
SPECIFICATIONS

WAD META WIRING

+ Autostat

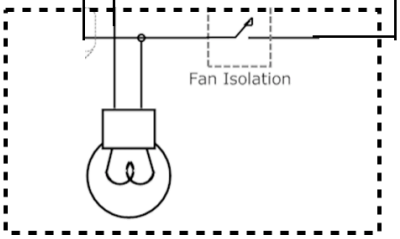


Standard

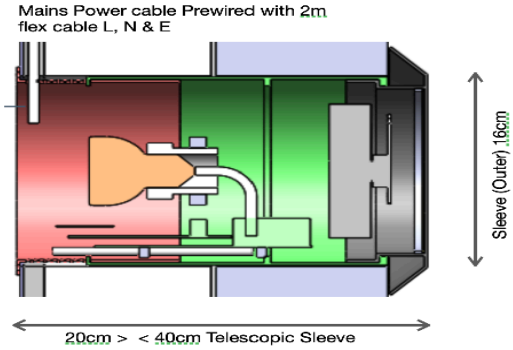


META unit connection via WAGO snap internal supplies with flying lead

+ Light Switch



Installation
Core ø162mm hole in wall.
Fit unit into wall.
Connect flying lead as circuit above, 240v Brown Live, Blue Neutral, Black Switched live + E
Use internal WAGO connection as required.
Extend telescopic tube to wall depth.
Fit external grille, power up, operation is automatic (fit & forget).



Order Code: META DRYVENT

Fan <10W 12V DC PWM. 240v a.c input
Noise on Low speed, Less than 30dB
Life Expectancy: >60,000 hours
Static Pressure 75Pa
Air flow Extract 0 -140m3/h on Intake 0 - 75m3/h
Autostat Dynamic Humidity controller

VapourFlow

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