ARCO D

Intermittent Extract Fan

>> **Select** models available for next day delivery

ARCO D

Product Overview

- IPX4 splash proof, suitable for installation in Zones 1 and 2
- Quiet operation, provides unobtrusive ventilation
- Reliable, sealed for life ball bearings for increased motor life and cold climates
- Integral backdraught shutter to prevent return flow of air when the fan is off
- Unique BLADELET impeller design for optimised performance and acoustics
- Double insulated, no earth connections required
- Environmentally friendly, manufactured using totally recyclable plastic components
- Optimised spigot support preventing distortion and impeller interference
- Suitable for wall, ceiling or window mounting
- Complies with all UK building regulation requirements
- Each fan is individually tested prior to leaving the factory and meets the relevant standards
- Available in **AC**

Application

The Arco D range of fans are designed for intermittent extract of contaminants such as humid air and odour from bathrooms, kitchens and utility rooms. The fans are only triggered when required or when the room is in use.

The Arco D range is equipped with a design front facia that helps the fan blend into the wall or ceiling making it even more discreet.

Operation

Arco D 100, Arco D 125 & Arco D 150

An external switch such as a light switch is used to switch the fan on and off.

Arco D 100C, Arco D 125C & Arco D 150C

The fan is turned on and off with an integral pull cord.

Arco D 100T, Arco D 125T & Arco D 150T

An external switch such a light switch is used to switch the fan on and off. An integral over-run timer which will keep the fan running for a set amount of time after the external switch has been turned off.

Arco D 100HTC, Arco D 125HTC & Arco D 150HTC

The Fan is built with an integral timer and a humidistat. The fan can be switched via an external switch or the integral humidistat, which will trigger the fan once the relative humidity level exceeds a selectable threshold.

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