



Choose the function
Select the module
It's iCON simple



The module concept which is unique to iCON, gives one the option of determining how you wish to control your fan and based on your requirement select the appropriate module. Airflow has invested extensively in the research and development of our modules to bring our customers the most versatile controllability available in the extractor fan market. Our extensive range of control functions has helped the iCON product range become the leading brand it is today.

The same module is compatible with all three size iCON's – 15, 30 and 60. However, it should be noted that there are specific 240V modules and different low voltage SELV modules (please refer to the table below for details and part numbers of the various modules).

Replacing a module is also a lot simpler and cheaper than replacing the entire fan.

Modules for use in 240V iCON Fans		iCON 15 - 72683501	iCON 30 - 72591601	iCON 60 - 72591701
Part No.	Control	Function		
72573602	PCM	Manual on/off control by pull cord switch		
72612601	TM	Adjustable timer between 1 - 30 minutes, remote or light switch operation		
72687103	HTM	Adjustable humidity setting between 40 - 90% RH, adjustable timer and momentary pull cord to override		
72687104	PRTM	Motion sensor activation with adjustable timer		
72687102	PRHTM	Motion sensor activation with adjustable humidity setting and adjustable timer		
72675701	CV2	Continuous Ventilation at 8/13 l/sec. Module automatically recognizes fan installation. Boost to a maximum flow rate of the fan by remote switching		
72675702	DTM	Delayed start for 2 minutes after light switch operation (ideal for quick visits) then adjustable timer between 2 - 45 minutes (DTM only)		
72675703	2SHM	Remote light switch operation activates low speed. Boost speed activated by automatic humidity sensor (adjustable 40 - 90% RH) or manually by pull cord (detachable if required)		
Modules for use in 12V iCON SELV Fans with remote transformer		iCON 15S eco - 72683701	iCON 30S eco - 72683801	
72573603	PCS	Manual on/off control by pull cord switch		
72574204	PCTS	Adjustable timer between 1 - 30 minutes, pull cord/ remote or light switch operation		
72574202	HTS	Adjustable humidity setting 40 - 90% RH, adjustable timer and pull cord to override		
72574203	PRTS	Motion sensor activation with adjustable timer		
72574201	PRHTS	Motion sensor activation with adjustable humidity setting and adjustable timer		
72682307	DTS	Delayed start for 2 minutes after light switch operation (ideal for quick visits) then adjustable timer between 2 - 45 minutes (DTS only)		



Its looks aren't everything

Installation

iCON has been designed with simplicity in mind. A quick, core drilled hole enables immediate fixing of iCON. The twist on/off cover requires only a single side entry fixing screw.

Cantilever fixing lugs enable recessed installation on uneven surfaces. iCON 30 and iCON 60 are also supplied with a narrow contour skirt for surface mounting if preferred.

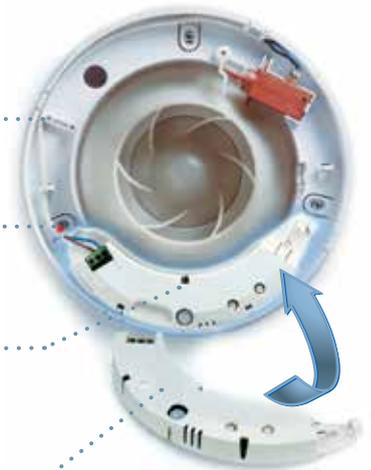
The 'snap-in' module is quick to fit and wire, giving the installer a choice of controls on-site.



Modular versatility and simplicity. Select the fan, iCON 15, iCON 30, iCON 60 and add the module. Any module fits any fan.*

*subject to voltage

- Simple twist on/off cover mechanism
- Cantilever lugs to facilitate uneven surfaces
- 'Snap-in' interchangeable module, quick to fit and wire
- Fit the control module required for the particular job



Call: 01494 560800 Visit: airflow.com



Airflow Developments Limited
Aidelle House, Lancaster Road,
Cressex Business Park,
High Wycombe, Buckinghamshire,
United Kingdom, HP12 3QP

E-mail: info@airflow.com
Telephone: +44 (0) 1494 525252
Facsimile: +44 (0) 1494 461073
airflow.com

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