

Sensors & switches

Range of integral and remote sensors and switches

2
YEAR
WARRANTY

CE MARKED

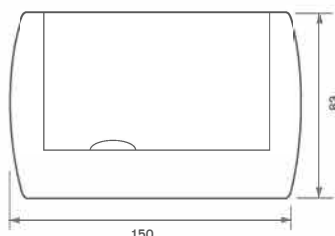
IPX4 RATED

Features and benefits

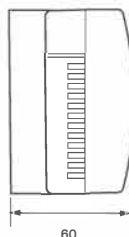
- Designed to control fan efficiently in response to changes in environment (depending on sensor selected) including Humidity, Air Quality, Passive Infrared, Temperature and Timer versions
- Switch options work in conjunction with integral and remote sensors including Forward/Reverse, Variable, Eco setting and Auto/Manual options
- Remote sensors are controlled by Eco switches and still allow fan to operate in response to changes in environment when sited in discreet locations
- Maximum operating temperature 45°C
- Ability to control multiple fans, depending on sensors and fan type
- More than one remote sensor can be connected to a fan
- Sensors fitted with adjustable overrun timers (temperature sensor has preset 2 minute overrun timer)



Front



Side



Remote sensors



Integral sensor



Remote sensor options

Product code	Function	Detail	Overrun	Sitting
HHR	Humidity	30–90% RH	2–40mins	Mid wall height
AQR	Air quality	Hydrogen, CO, Methane, Ethanol, Iso-butane	2–40mins	Head height
PIRR	Passive infrared	Up to 7m detection	2–40mins	Max. 2.2m high
THR	Temperature	5–35°C	2mins	Head height
TAR	Timer	-	2–40mins	Anywhere

Switch options

Product code	Function	Detail	Overrun
RC4CD	Various	On/Off, eco, forward/reverse, auto/manual	-
HH6CD/HH9CD/HH12CD	Integral humidity sensor	30–90% RH	2–40mins
AQ6CD/AQ9CD/AQ12CD	Integral air quality sensor	See AQR	2–40mins
PIR6CD/PIR9CD/PIR12CD	Integral passive infrared sensor	Up to 7m detection	2–40mins
TH6CD/TH9CD/TH12CD	Integral temperature sensor	5–35°C	2mins
TA6CD/TA9CD/TA12CD	Integral overrun timer	-	2–40mins