Sensors and Switches
Models

ConneX GX6 EC3 RF Controller	92790AW

Suitable for use with GX6 EC3 RF models only. For use with up to 10 fans.

ConneX GX9/12 EC3 RF Controller	92792AW

Suitable for use with GX9/12 EC3 RF models only. For use with up to 10 fans.

ConneX GX6 EC3R RF Controller	92791AW

Suitable for use with GX6 EC3R RF models only. For use with up to 10 fans.

ConneX RF Controller	92796AW

2-speed RF controller for use with Xplus 2 EC RF | Trickle and timed boost (adjustable at installation)

Change Over Switch

COS	90108AW

Used to select between high and low speed operation | Surface or recess mounting | Used with: DX400, DX400T, DX400RS | Xplus 2, Xcell 150, 200, 600 | w85 x h85mm

MS2	23513AW

2-speed selector (normal or boost) | Surface or Recess mounting | w100 x h86 x d45mm

Manual Override Switch

MOS	90199AW

Switch 1: high/low speed | Switch 2: On/Off (or Off/tricklevent according to fan option selected) | Surface or recess mounting | Used with: Premier DX200 and Premier DX400, DX400RS in conjunction with XRH | Remote Humidistat | w85 x h85mm

Time Delay Controller

DT20B	21850AW

Fan switches on with the lighting circuit | Ventilation run-on period after the light has been switched off | User adjustable up to 20 min | Surface or recess mounting | Supply voltage 220-240V 50Hz | Use with: GX6, GX9, GX12, WX6, WX9, WX12, PX6, PX9, PX12, RX6, RX9, RX12, DX200, DX400, DX100, XIL, CMF, CX10, LoVolt DX100 | w100 x h86 x d45mm | Delay timer period 30 sec – 20 mins | Amp inductive load 2.5A @ 240V AC

Remote Humidistat

XRH	21856AW

Stand alone humidistat switches on when RH rises to preset level and off when it declines | Fan operation indicator light | Pullcord operated override switch | Surface or recess mounting | White finish | Supply voltage 220 – 240V 50Hz | Use with: GX6, GX9, GX12, WX6, WX9, WX12, PX6, PX9, PX12, RX6, RX9, RX12, DX200, DX400, DX100, XIL, CMF, CX10, GX6 | w160 x h86 x d45 mm | Amp inductive load 2A @ 240V AC

Xplus X3SC	91457AA

3-speed control switch suitable for Xplus 2 models.

Controller HC301 — 21877AW

On/Off switch | Fan only/fan and heater options | Variable thermostatic control | Suitable for surface or recess installation | Colour: white | Used with WH30 and WHP30 | w210 x h86 x d41mm

Air Quality Sensor AQS — 92097AW

Provides fully automatic control | Detects contaminants such as cigarette smoke, body odours, toilet odours and cooking smells | Activates ventilation system when preset threshold level is exceeded | Can control up to six fans and accessories | Integral timer adjustable from 3 – 30 mins | LED status indicator | Surface or recess mounting | Supply voltage 220-240V 50Hz | w160 x h86 x d41mm | Amp inductive load 3A @ 240V AC | Alarm connection has maximum inductive load of 0.3A @240V AC

LoVolt Remote Humidistat

LVH — 21863AW

A 12V SELV LoVolt humidistat | Switches automatically when the relative humidity reaches an adjustable pre-set point and switches off when the relative humidity drops | Pullcord override | Suitable for ambient temperatures up to 40°C | Use with: Premier LoVolt DX200, LoVolt DX100 | w160 x h86 x d45 mm

Single Fan Controller

FR22/30 — 21868AW

Sliding switches | On/Off | 2 speeds: low – high speed | Extract – intake airflow | Power 'On' indicator | For surface or recess mounting | Supply voltage: 220 – 240V 50Hz | Gloss white | Use with: GX9, GX12, WX9, WX12, PX9, PX12, RX9, RX12 | w210 x h86 x d41mm

Single Direction Group Fan Controller

XCC1 — 21859AW

Sliding switches and speed control knob On/Off | Infinitely variable speed control | Single direction: extract or intake selected at installation | Power 'On' indicator | For surface or recess mounting | Supply voltage: 220 – 240V 50Hz | Gloss white | Use with: GX9, GX12, WX9, WX12, PX9, PX12, RX9, RX12 Note: do not mix fan size. For use with up to 4 – size 12 or 6 – size 9 fans units | w160 x h86 x d45mm

Reversible Group Fan Electronic Controller

EC6H — 21854AW

Sliding switches and speed control knob On/Off | Infinitely variable speed control | Extract – intake airflow | Power 'On' indicator | For surface or recess mounting | Supply voltage: 220 – 240V 50Hz | Gloss white | Use with: GX9, GX12, WX9, WX12, PX9, PX12, RX9, RX12. Note: do not mix fan size. For use with up to 4 – size 12 or 6 – size 9 fans units | w160 x h68 x d45mm

Inline Fan Controller

XIC1 — 21858AW

For fine tuning airflows | Slide switch provides: On/Off | Adjustable control for infinitely variable speed | Power 'On' indicator light | Surface or recess mounting | Colour: white | w160 x h86mm | Amp inductive load 2A @ 240V AC

Timer and Boost Switch

TBS — 90202AW

Provides switching between humidity control/manual operation | Provides selection of high/low extract speed | Surface or recess mounting | Used with: GX6HT2 | w85 x h85mm

Passive Infrared Sensor

XPIRA — 21871AA

Position to switch the fan on when body movement is detected. Ideal for infrequently used public spaces | Built-in run-on timer to avoid nuisance tripping | For indoor use only | Use with: GX6, GX9, GX12, WX6, WX9, WX12, PX6, PX9, PX12, RX6, RX9 & RX12, Premier DX200, DX400, DX100, CMF, CX10, GX6 | w86 x h86mm

Sensors and Switches
Models

QCO2 indoor air quality	96003AA

Monitors indoor air quality | Sensor for the Xcell QVW & QVI models | Surface mounting | w80 x h120 x d31mm

Q3SP	96005AA

3-speed selector (trickle, normal or boost) | Controller for Xcell QVW model | Surface mounting | Filter inspection indicator | Motor failure indicator | w74 x h74mm

QHS Humidity Sensor	96040AA

Detects humidity | Sensor for the Xcell QVW & QVI models | Surface mounting | w85 x h100 x d26mm

ACS WJR RF controller and sensor	96051AA

For central control using RF radio frequency to control multiple units | For use with Muro XRHM unit

AQ DL 50 Air quality/ humidity sensor	96050AA

Air quality/humidistat sensor providing infinitely variable control between 10 – 45 m³/h | For use with Muro XRHM unit

Ceiling Fan Controller	
AWC	21857AW

De-stratification temperature controller supplied with two thermo sensors at high/low level monitoring between preset minimum and maximum values. For the simultaneous speed control of 1 to 10 Whispair units.

Ceiling Fan Controller	
WAC1	21852AW

Single fan controller

Ceiling Fan Controller	
WAC6	21853AW

Group fan controller

WAC6R	21878AW

Group fan reversing controller

Starter and Thermal Overload Protection STP	
STP1 Single phase	
0.4 – 10A	91372AA

STP2 Three phase	
0.1 – 25A	91373AA

For single-phase fans with thermal contact, leads wired to a terminal block and single speed three phase fans with thermal contacts. Used with motors of higher performance where the thermal contacts or PTC thermistors are wired to the terminal block and must be connected to a motor protection device | On/Off push button operations | Manual reset after failure (not after power loss) | Volts free contact for connection of alarm | IP55 enclosure | Surface mounting | w80 x h150 x d98mm

5-Step Transformer Speed Controller T1/T3	
Single phase	
T1-1.5A IP54	91367AA
T1-3.5A IP54	91368AA
T1-6A IP54	91369AA
T1-7.5A IP54	91370AA
T1-12A IP21	91371AA

Three phase	
T3-1A IP54	91361AA
T3-2A IP54	91362AA
T3-3A IP54	91363AA
T3-5.2 IP54	91364AA
T3-7A IP21	91365AA
T3-14A IP21	91366AA

In single and 3 phase suitable for speed control of all speed controllable fans | Robust light grey ISO sealed casing | Rotary switch | Fully integrated transformer ISO class II, T40 E conforms to VDE 0550 | Max. ambient temp. +40°C | Automatic reconnection after mains failure | Integrated status signal lamp | Surface mounting