

Add a little sunshine to your bathroom

Fan/Light/Heater Units

6500, 6600, 7500 and 7600 Series



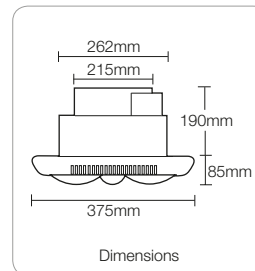
CLIPSAL[®]
by Schneider Electric

Airflow Bathroom 3-in-1 with Backdraught Shutter (6500ADS)

Designed for larger bathrooms, kitchens and laundries, these three-in-one units feature additional heat lamps for instant heat. The superior lighting and a powerful exhaust fan will ensure that this energy-efficient exhaust unit offers maximum comfort, while preventing unwanted draughts of hot or cold air back into your home.

Key features

- Backdraught shutters prevent unwanted air draughts
- 4 x 275W radiant heat lamps with ceramic lamp holders
- 2 heat settings
- 8W LED centre light for optimum brightness and efficiency
- High-performance exhaust fan with slim grille and ball-bearing motor for increased air movement
- Clipsal C2000 Series™ Wall Switch
- Spring-loaded clamps for easy installation
- Complies with Building Code of Australia
- Easy to clean

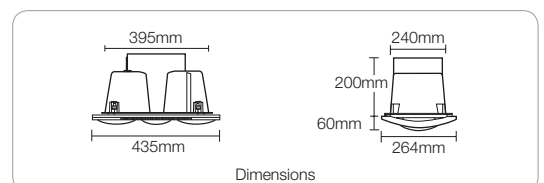


Airflow En Suite 3-in-1 with Backdraught Shutter (6600ADS)

Suitable for small bathrooms (toilets and en suites), kitchens and laundries, these three-in-one units are double-insulated and BCA compliant. They ensure that unwanted draughts of hot or cold air do not find their way back into your home.

Key features

- Backdraught shutters prevent unwanted air draughts
- 2 x 275W radiant heat lamps with ceramic lamp holders
- 8W LED centre light for optimum brightness and efficiency
- High-performance exhaust fan with ball bearing motor
- Clipsal C2000 Series Wall Switch
- Double insulation
- Complies with Building Code of Australia
- Easy to clean



Airflow Backdraught Shutter (FLHDS)

Suits Airflow 6500A and 6600A fan, light, heater units.

Key features

- Prevents heated/cooled air escaping
- Prevents draughts, odours and insects from entering the room when not in use
- Dampers open when fan is in operation



Airflow Bathroom 3-in-1 with Ducting (7500ATP)

The 7500 Series is ideal for bathrooms with restricted ceiling cavities above 230mm.

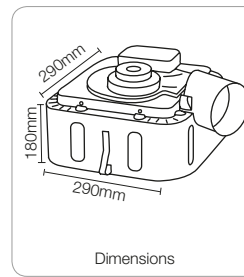
Like the 7600 Series, the 7500 Series comes with an innovative side-connected ducting, which enables air to be directed outside through a wall/eaves outlet.

Standard features include 4 x 275W radiant heat lamps, a 100W centre lamp, built-in thermal protection and a powerful centrifugal exhaust fan, which provides superior air movement.



Key features

- Attractive modern design
- Efficient and economical operation
- Built-in thermal protection for added safety
- 4 x 275W radiant heat lamps with ceramic lamp holders
- R80 100W centre lamp
- 3m x 150mm ducting
- Ball-bearing motor and centrifugal fan for ventilation through ducting
- Clipsal 2000 Series™ labelled wall switch, grid plate and cover included
- Side-connected ducting for ceiling cavities above 230mm
- Wall/eaves outlet included
- Complies with Building Code of Australia
- Easy to clean



Dimensions



3m x 150mm flexible ducting



Labelled switch



Gravity shutter

Wall/eaves outlet

Fixed louvre

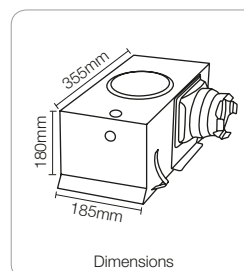
Airflow En Suite 3-in-1 with Ducting (7600ATP)

The 7600 Series is ideal for smaller bathroom en suites with restricted ceiling space above 215mm. Standard features include 2 x 275W radiant heat lamps with ceramic holders and a 60W centre lamp, a powerful centrifugal exhaust fan and a 2000 Series labelled wall switch for easy identification.



Key features

- Attractive modern design
- Efficient and economical operation
- Built-in thermal protection for added safety
- 2 x 275W radiant heat lamps with ceramic lamp holders
- R80 60W centre lamp
- 3m x 150mm ducting
- Ball-bearing motor and centrifugal fan for ventilation through ducting
- Clipsal 2000 Series labelled wall switch, grid plate and cover included
- Side connected ducting for ceiling cavities above 215mm
- Wall/eaves outlet included
- Complies with Building Code of Australia
- Easy to clean



Dimensions



3m x 150mm flexible ducting



Labelled switch



Gravity shutter

Wall/eaves outlet

Fixed louvre

Specifications

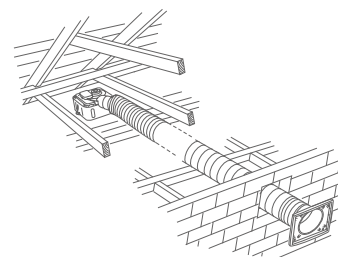
Cat No.	6600ADS	6500ADS	7600ATP,WE	7500ATP,WE
Air Movement (Exhaust Fan)	338m ³ /h (94 1/2sec) 290m ³ /h (backdraught shutter fitted)	338m ³ /h (94 1/2sec) 290m ³ /h (backdraught shutter fitted)	125m ³ /hr (34.7 1/2sec)	125m ³ /hr (34.7 1/2sec)
Flexible Ducting			3m x 150mm dia (foil type)	3m x 150mm dia (foil type)
Lamp Holders	Ceramic Edison screw	Ceramic Edison screw	Ceramic Edison screw	Ceramic Edison screw
Backdraught Shutter	Supplied/Optional	Supplied/Optional	Built-in	Built-in
Heat Lamps	2 x 275W ES	4 x 275W ES	2 x 275W ES	4 x 275W ES
Centre Lamp	8W LED	8W LED	60W ES reflector lamp	100W ES reflector lamp
Minimum Ceiling Cavity	500mm	500mm	215mm	230mm
Fan Type	C-Frame	C-Frame	Centrifugal design	Centrifugal design
Rated Voltage	240V AC 50Hz	240V AC 50Hz	240V AC 50Hz	240V AC 50Hz
Watts	600W	1250W	580W – 630W	1140W – 1240W
Motor Type	Double-insulated ball bearing	Double-insulated ball bearing	Double-insulated ball bearing	Double-insulated ball bearing
Body	High-temperature, flame retardant Polypropylene	Mild steel and powdercoated	Mild steel (painted)	Mild steel (painted)
Fascia	High-temperature polycarbonate	High-temperature polycarbonate	High-temperature polycarbonate	High-temperature polycarbonate
Switches	Clipsal C2000 Series Wall and Architrave Plates in White Electric with separate HEAT, LIGHT and FAN labelled switch mechanisms	Clipsal C2000 Series Wall Plate in White Electric with separate 2x HEAT, LIGHT and FAN labelled switch mechanisms	Clipsal 2000 Series Wall Plate in White Electric with separate HEAT, LIGHT and FAN labelled switch mechanisms	Clipsal 2000 Series Wall Plate in White Electric with separate HEAT, LIGHT and FAN labelled switch mechanisms
Outlet			Wall/eaves outlet with gravity shutters, insect screen and fixed louvre options included (white colour)	Wall/eaves outlet with gravity shutters, insect screen and fixed louvre options included (white colour)
Warranty	5 years	5 years	3 years	3 years
Lamp Warranty	12 months	12 months	12 months	12 months
Recommended Operation	Operate heat-lamps for a maximum of 15 minutes at a time	Operate heat-lamps for a maximum of 15 minutes at a time	Operate heat-lamps for a maximum of 15 minutes at a time	Operate heat-lamps for a maximum of 15 minutes at a time
Thermal Protection			Temperature sensor automatically turns off heat lamps if overheating is detected. Exhaust fan and centre light continue to operate	Temperature sensor automatically turns off heat lamps if overheating is detected. Exhaust fan and centre light continue to operate

Installation tips

Radiant lamp heaters are not designed to heat entire rooms, but to provide instant and concentrated heat directly below. Always locate a Sunshine 3-in-1 where drying off takes place and not directly over the shower or bath.

Each 7000 Series model is supplied with a ventilation outlet designed for easy installation on walls or under eaves. Outlets can be fitted with insect screens, automatic shutters and fixed louvres. Ask your electrical contractor about the option that's right for you.

Installation diagram



For more information about Fan/Light/Heater Units, contact your local Clipsal and Schneider Electric Partner Business Representative, electrical wholesaler or visit clipsal.com

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