Lo-Watt[™] Range

The Lo-Watt range of wall fans can dramatically reduce power consumptions by using a DC motor which uses less energy compared to a normal fan.

Cat No. Product Type

LW100S Lo Watt standard fan

Lo Watt Timer Fan incorporating a 1-20 LW100T

mins over run

Lo Watt Humidity & Timer Fan incorporating a 1-20 mins over run and adjustable humidistat 20-90% RH $\,$ LW100H

Safety Extra Low voltage (SELV) includes fan and transformer

SELVLW100S Lo Watt standard fan

SELVLW100T Lo Watt Timer Fan incorporating a 1-20 mins over run Lo Watt Humidity & Timer Fan incorporating a a 1-20 mins over run and adjustable humidistat 20-90% RH $\,$ SELVLW100H

Additional Information

50 p.a. 2400 r.p.m. Maximum pressure: Fan speed 40 dB(A) e: 40 C Sound Volume : Maximum operating temperature: 40 21.5 Maximum Airflow I/s: Power Consumption (Watts): 6.2



SFP Down To 0.29

Axial Fan Range

Designed for wall or ceiling mounting, this comprehensive range offers a wide selection of quiet and efficient models for use in bathrooms and Toilets. Comes complete with a backdraught shutter.

Cat No. Product Type

LXF100S Standard model for remote switching LXF100P As above supplied with pullcord switch

LXF100T Timer model incorporating integral adjustable electronic

timer (1-20 mins)

Humidity control which is adjustable between 40% RH and 95% RH complete with integral adjustable timer (1-20 LXF100H

mins)

LXF100PIR

PIR activated model which switches on as a person enters the room and runs on after the room is vacated. There is no need to connect to a separate switch timer adjustable between 1-20mins. Requires no switched live.

Additional Information

Maximum pressure: 20 p.a. Fan speed: 2400 r.p.m. Sound Volume: 41.0 dB(A) Maximum operating temperature: 40 °C Maximum Airflow I/s: 25.5 10.77 Power Consumption (Watts):



SFP Down To



Axial Fan Range

Designed for wall or ceiling mounting, the Efficient and easy to install range offers an alternative style and design to the traditional 6" Kitchen style. Comes complete with a backdraught shutter.

Cat No. Product Type

LXF150BS Standard model for remote switching LXF150BP As above supplied with pullcord switch

LXF150BT Timer model incorporating integral adjustable electronic timer

(1-20 mins)

LXF150BH

Humidity control which is adjustable between 40% RH and 95% RH complete with integral adjustable timer (1-20 mins)

LXF150BPTR

PIR activated model which switches on as a person enters the room and runs on after the room is vacated. There is no need to connect to a separate switch timer adjustable between 1-20mins. Requires no switched live.

Additional Information

ran speed: 50 p.a.
Sound Volume: 2400 r.p.m.
Maximum operating temperature: 40 °C
Maximum Airflow I/s: 64
Power Consumption (1)



SFP Down To 0.28



