## 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

Lo Watt standard fan LW100S

LW100T Lo Watt Timer Fan incorporating a 1-20

mins over run

Lo Watt Humidity & Timer Fan incorporating a 1-20 mins over run and adjustable humidistat 20-90% RH  $\,$ IW100H

Safety Extra Low voltage (SELV) includes fan and transformer

SFLVLW100S 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

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



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: Power Consumption (Watts):



SFP Down To 0.42

## **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)

Humidity control which is adjustable between 40% RH and 95% RH complete with integral adjustable timer (1-20 mins) LXF150BH

LXF150BPIR 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

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



SFP Down To 0.28

MANROSE