

Extract-A-Lite 12 Volt DC

For Caravans, Motor homes, Boats and Marine installations

Specialist Range

BSL112/124



A compact combined extractor fan with an integral halogen light. Designed for installation in galleys, showers and toilets, ideal for marine and other leisure applications.

- Long life computer motor which will run continuously, only 2.8 Watts.
- 12 Volt DC motor, 24 Volt DC motor also available.
- Ignition protected.
- 50,000 hours operating life expectancy.
- The fan and light may be switched on together or used independently.
- Easy to install and maintain.
- Quiet and efficient, the Extract-A-Lite has an extraction rate of 64m³/hr or 18 litres per second and only 43 dB(A).
- Designed for Wall/Ceiling or Panel Mounting, terminating through standard UFO or similar deck waterproof fittings.

Technical Details

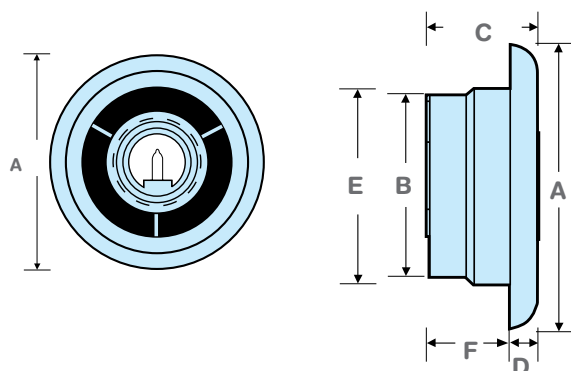
Cat. No. Product type

BSF112W Fan only 12V model - White

BSF124W Fan only 24V model - White

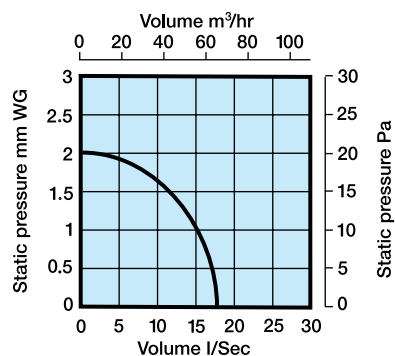
Dimensions (mm)

PRODUCT	A	B	C	D	E	F
BSF112	140Ø	90	52	12	98	38
BSF124	140Ø	90	52	10	98	38



Performance Graph

64m³/hr, 18 litres per second



Typical Installation into a boat bathroom



Packaging

In outers of 10 measuring 370mm x 200mm x 560mm - weight 4 kgs.

Installation

Designed for wall, ceiling or panel mounting through 100mm (4") diameter flexible or rigid pipes or low flat channel ducting systems.

Electrical

12V Showerlite, DC 12V 2.8 Watts fan, max airflow 18 litres/sec and max 10 Watts light, G4 lamp.

24V Showerlite, DC 24V 2.8 Watts fan, max airflow 18 litres/sec and max 10 Watts light, G4 lamp.

Additional Data

100mm (4") Range

Maximum pressure: 20 p.a.

Fan speed: 2400 r.p.m.

Sound volume: 43.0 dB(A)

Maximum operating temperature: 40°C