

- The Manrose Showerlite is a distinctive Showerlite which is incorporated into a circular diffuser, suitable for showers and bathrooms.
- The Showerlite can be used within the splash area of the shower bath and is powered by a S.E.L.V. remote safety isolating transformer.
- The Manrose Showerlite kit comes complete with a 100mm Axial Fan with built in timer for an adjustable overrun of 1-20 minutes. The fan has a maximum extraction of up to 85m³/hr, 23 litres per second
- The Manrose Showerlite will enhance any shower or bathroom providing a rich warm glow of soft light whilst incorporating a stylish chrome bezel.
- Each Showerlite is packed supplied with fan, Showerlite unit, transformer, one length of PVC flexible ducting, external wall grille, fixings screws, plugs and straps.

Performance

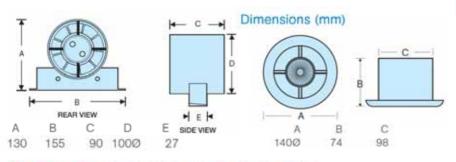
Up to 85m3/hr, 23 litres per second

Performance may vary depending on the length of ducting used

100mm (4") Range

Maximum pressure: 20 p.a. Fan speed: 2400 r.p.m. Sound volume: 41.0 dB(A)

Maximum operating temperature: 40°C



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VSL100TC



Packaging

Boxed in outers of 10, For packaging dimensions, contact our technical department.

Installation

Designed to be ceiling mounted through 102mm (4") diameter flexible ducting or rigid pipes.

Electrical

12 volt 35W dichroic 5.3 sealed lamp. Powered by a transformer T1250W. Input, AC. Output, 12 volt AC. 50 VA.

Construction

VSL100TC

All plastic components are moulded in high temperature VO rated thermoplastics.



Electrical

220-240V-AC. 50Hz. Single Phase consuming 14W on the ID100.

This fan is double insulated and does not require an earth. All wiring must comply with current IEE regulations.

A double pole isolating switch, having a contact separation of at least 3mm in all poles, must be used with a 3 amp fuse fitted.