

▶ Electric Fan EF6



Hatches / Fans

Safety and Comfort by Spheros

An attractively designed electric fan with a modern appearance. The aerodynamic dome of the unit has been designed to create underpressure and thus static suction. Together with the inner panel, it forms a complete, stylish unit. The EF6 is more effective than its predecessor EF3 in terms of air flow (+15-20%) due to its new injection moulded duct.

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Highlights:

- Aerodynamic
- Stylish Interior Trim
- Compact size
- Waterproof
- Rustproof
- Long Life Motor
- Easy to install

The EF6 unit can provide effective ventilation to any application including buses, coaches or minibuses. The unit can also be combined with any Spheros-Parabus roof hatch in order to create maximum ventilation.

The EF6 unit is easy to mount and is available in either 12V or 24V versions. The unit also has single and double speed options available, with effective but quiet air circulation.

The EF6 is also available as a static ventilator without the axial ventilator fan. As an option, a stepless control unit is available (PFCN12/24) for usage with single speed units 1/12 and 1/24.

The EF6 has an integrated panel unit with an exchangeable filter. The EF6 is equipped with a white ASA / ABS dome as standard.

Technical specifications:	Suction (normal speed) m ³ / h	Blowing (normal speed) m ³ / h	Suction (half speed) m ³ / h	Blowing (half speed) m ³ / h
EF6 (test voltage 26V)	456	341	281	215

Assembly hole: Ø 235 mm.

10/2011 • Due to continuous product development, we reserve the right to make changes without prior notice.