

Acoustic Cabinet Fans CAB-E Series

CAB-E

Acoustic cabinet fans specifically designed to provide ventilation solutions for dwelling applications.

- Low profile acoustic cabinet fans with sound absorbent insulation.
- Square duct connection flange on the inlet.
- Backdraught shutter fitted on the outlet.
- Suitable for mounting in any orientation and operation within ambient air temperatures between -15 $^{\circ}$ C up to +55 $^{\circ}$ C.

Construction

- Fan casing manufactured from heavy gauge sheet steel and internally lined with 7mm thickness of melamine foam.
- High efficiency direct drive backward centrifugal impeller.
- IP54, class F external rotor motor with thermal overload protection, suitable for single phase supply 230V/50-60Hz.
- Fan supplies with four mounting feet and external connection box to ease the installation.

Attributes



Direct drive backward centrifugal impeller



IP55 External connection box

