

Axialventilator Typ AKFD / Axial Fan type AKFD
Baugröße / Size: 800



- stufenlos steuerbar
• geringe Bautiefe
• in allen Einbaulagen einsetzbar
• profilierte Aluminium-Druckgußflügel
• verbessertes Geräuschverhalten durch optimierte Flügelgeometrie
• continuously controllable
• low installation depth
• can be installed in any position
• shaped blades made of aluminium
• improved acoustic performance due to an optimized blade-design

Technische Daten / Technical Data:

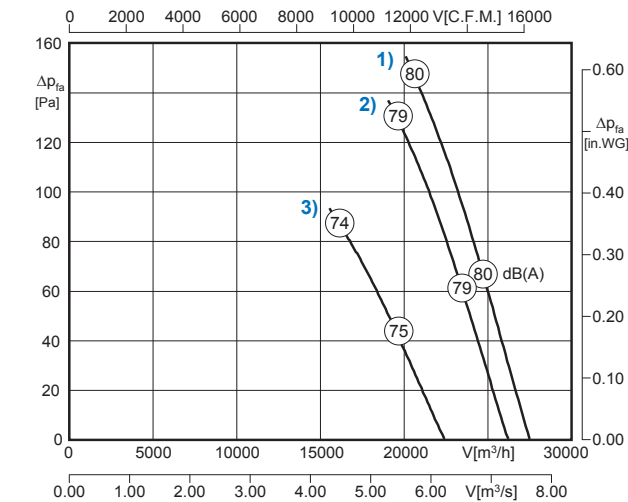


Table with 14 columns: Ventilatorotyp / Fan Type, U [V], f [Hz], P [kW], I_N / FLA [A], n [min⁻¹] / [rpm], C [μF], t_R [°F], t_R [°C], ΔI [%], I_s/I_n, IP, and star symbol. It lists five configurations for the AKFD 800-6-6 K.6LA fan.

50Hz-Daten siehe Seite 86 / 50Hz data please see page 86

Geräusche / Sound levels:

Table showing sound level data (LWA5 [dB(A)]) for different frequency ranges (125, 250, 500, 1K, 2K, 4K, 8K Hz) at V=0.5*Vmax.

Bauform / Construction section showing 8 different fan configurations (1-8) with diagrams of air flow direction (A/V) and checkboxes for specific features.

Detaillierte Zeichnungen zu den jeweiligen Bauformen finden Sie aktuell in unserem Ventilatoren-Auswahlprogramm RoVent / Detailed drawings of the respective constructions can be found up-to-date in our fan selection program RoVent