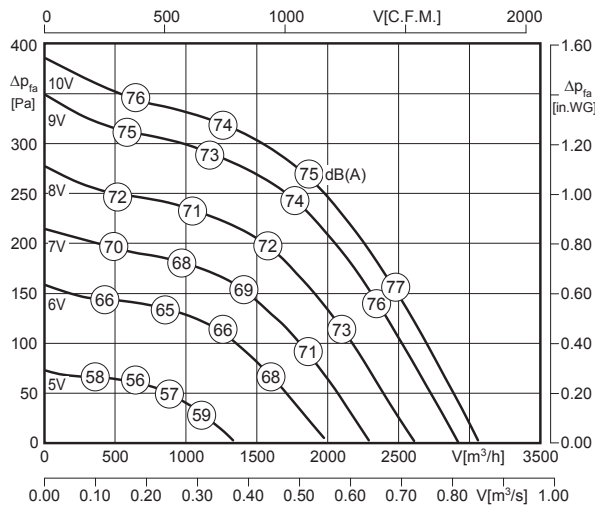


Dachventilator / Roof Fan
Baugröße / Size: 355



- montagefreundlich
• stabiles wetterfestes Gehäuse
• Motor außerhalb des Luftstroms für höhere Fördertemperaturen
• drehzahlsteuerbar durch aufgebauten Frequenzumrichter (DVNF)
• Geräteauschalter montiert (Typ GS)
• easy to install
• weatherproof housing
• motor outside of the air stream for higher temperatures
• controllable with an integrated frequency converter (DVNF)
• on/off-switch mounted (Type GS)

Technische Daten / Technical data:



LWA8 ist in der Luftleistungskennlinie dargestellt
LWA8 is displayed in air performance curve

LWA5 = LWA8 - 3 dB



* Motorkühltemperatur > 65°C / Motor cooling temperature > 65°C

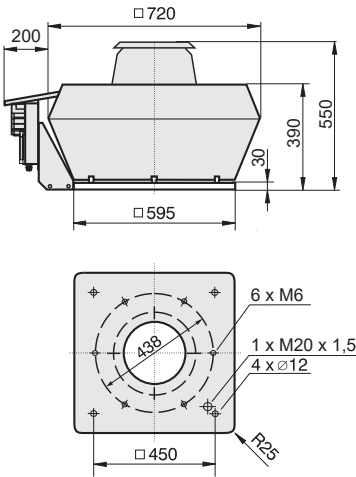
Table with 14 columns: Typ / Type, Art.-Nr., U [V], f [Hz], P [kW], I_N [A], n [min⁻¹], C [μF], t_R [°C], Geräusch* sound [dB(A)], Δ I [%], I_s/I_n, IP, ★, and kg. It lists two models: DVNF 355-4E-GS and DVNF 355-4E.

*) relativer Gesamtsummenpegel: Ansaugseite LWA5 / Ausblasseite LWA8 bei V=0,5 x Vmax
*) relative total sound level: inlet side LWA5 / Outlet side LWA8 at V=0,5 x Vmax

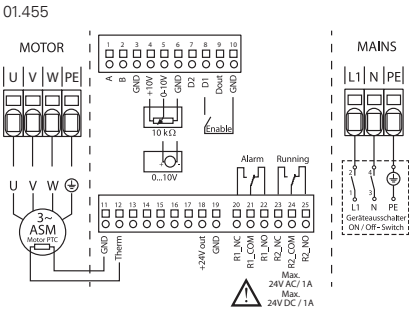
Geräusche / Sound levels:

Table showing sound levels (LWA5, LWA8) in dB(A) for different frequencies (125, 250, 500, 1K, 2K, 4K, 8K Hz) at inlet and outlet sides.

Maße / Dimensions: [mm]



Schaltbild / Wiring diagram:



Zubehör / Accessories:

Grid of accessory images and descriptions including POT 1, POT 3, MTC, GS 4, KR, SD, AP, FS, SDS, VS, ASS, ASF, and BG, each with an article number and page reference.