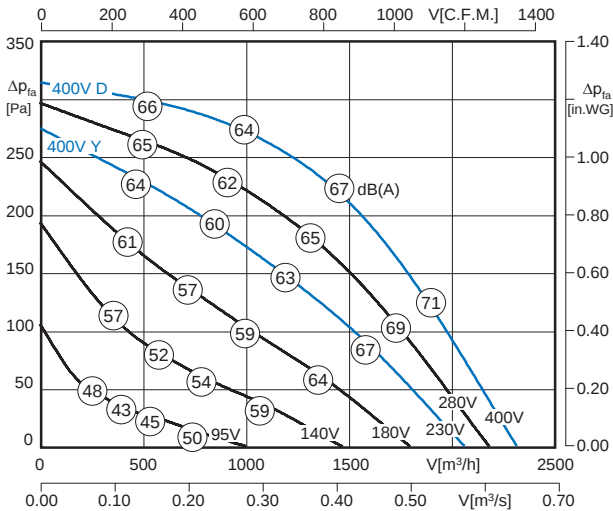




- in allen Einbaulagen montierbar
- rückwärtsgekr. Hochleistungslaufrad
- 100% stufenlos regelbar
- kompakte, raumsparende Bauart
- mountable in all installation positions
- backward curved high efficiency impeller
- speed is 100% infinitely variable
- compact, space saving design

Technische Daten / Technical data:



Geräusche / Sound levels:

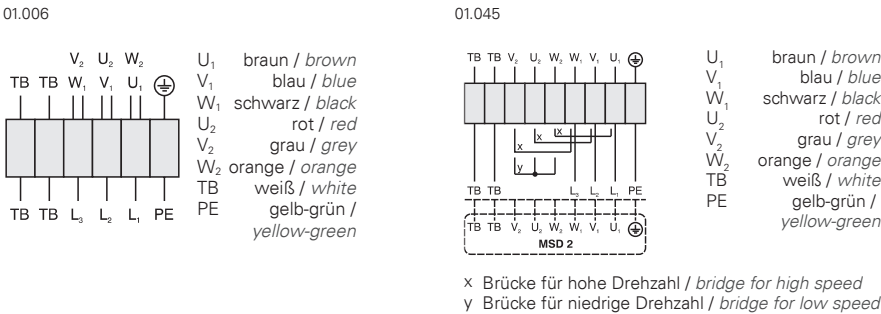
Equations for sound level calculations: Lw(A)5 = Lw(A)8 - 6 dB, Lw(A)6 = Lw(A)8 - 3 dB, Lw(A)5okt = Lw(A)5 + Lw(A)5rel, Lw(A)6okt = Lw(A)6 + Lw(A)6rel, Lw(A)8okt = Lw(A)8 + Lw(A)8rel.

Table with 2 rows and 8 columns: LWArel A-bewertet bei V=0,5\*Vmax, LWArel A-weighted at V=0,5\*Vmax, fM [Hz], 125, 250, 500, 1K, 2K, 4K, 8K. Data rows for LWA5 and LWA6/LWA8.

Düsenbeiwert / Calibration factor : k10 = 77

Table with 14 columns: Ventilatorart / Fan Type, U [V], f [Hz], P [kW], In [A], n [min-1], tr [°F], tr [°C], ΔI [%], Ia/In, IP, IP54, IP01,006, IP01,045, m [kg] DKHR, m [kg] DKHM. Rows for DKH\_315-4\_B.090.4EC and DKH\_315-G\_B.090.4EC.

Schaltbild / Wiring diagram:



Maße / Dimensions : [mm]

