


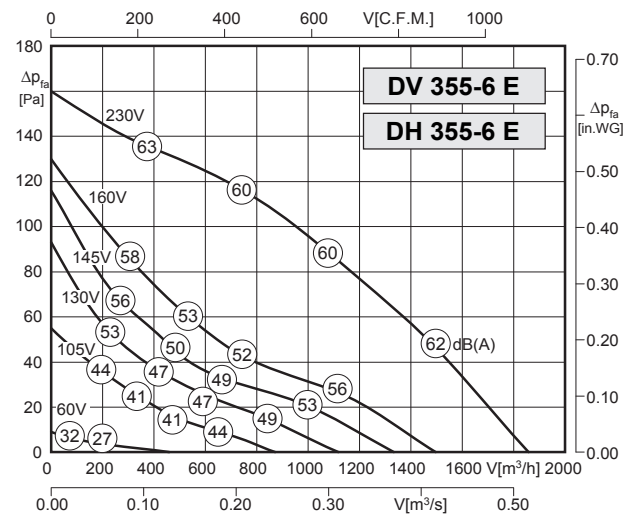





Typ / Type: DV/DH 355-4 E		Art.-No.: A00-35500 / A10-35500	
U	230V (50Hz)	$\Delta p_{fa}$ min	-- Pa
P <sub>1</sub>	0,28 kW	$\Delta I$	-- %
I <sub>N</sub>	1.25 A	I <sub>A</sub> / I <sub>N</sub>	1.8
n	1255 min <sup>-1</sup>		IP54
C <sub>400V</sub>	5 $\mu$ F		01.024
t <sub>R</sub>	60 °C		19 kg

LWA <sub>rel</sub> A-bewertet bei V=0,5*V <sub>max</sub> LWA <sub>rel</sub> A-weighted at V=0,5*V <sub>max</sub>		f <sub>m</sub> [Hz]						
		125	250	500	1K	2K	4K	8K
LWA <sub>5</sub> [dB(A)]	Ansaugseite / inlet side	-16	-10	-10	-7	-8	-14	-21
LWA <sub>6</sub> [dB(A)]	Ausblasseite / outlet side	-20	-11	-6	-4	-7	-13	-19



Typ / Type: DV/DH 355-6 E		Art.-No.: A00-35503 / A10-35503	
U	230V (50Hz)	$\Delta p_{fa}$ min	-- Pa
P <sub>1</sub>	0,11 kW	$\Delta I$	-- %
I <sub>N</sub>	0.50 A	I <sub>A</sub> / I <sub>N</sub>	1.3
n	830 min <sup>-1</sup>		IP54
C <sub>400V</sub>	2 $\mu$ F		01.024
t <sub>R</sub>	60 °C		18 kg

LWA <sub>rel</sub> A-bewertet bei V=0,5*V <sub>max</sub> LWA <sub>rel</sub> A-weighted at V=0,5*V <sub>max</sub>		f <sub>m</sub> [Hz]						
		125	250	500	1K	2K	4K	8K
LWA <sub>5</sub> [dB(A)]	Ansaugseite / inlet side	-16	-10	-10	-7	-8	-14	-21
LWA <sub>6</sub> [dB(A)]	Ausblasseite / outlet side	-20	-11	-6	-4	-7	-13	-19

