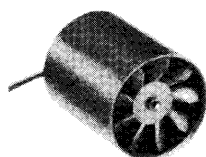
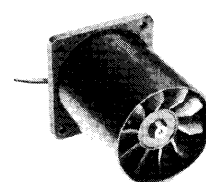
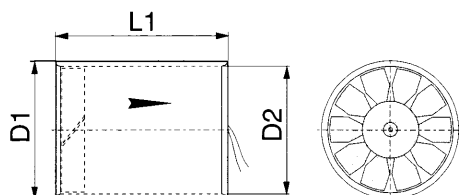
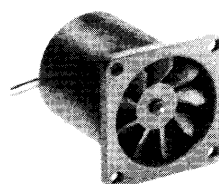
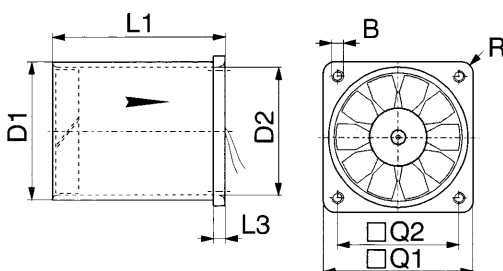
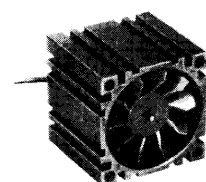
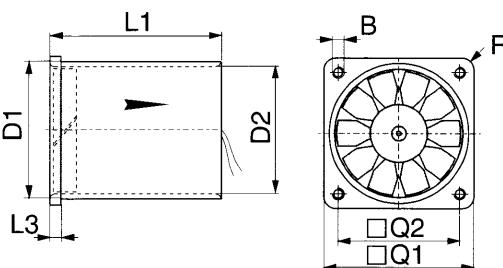
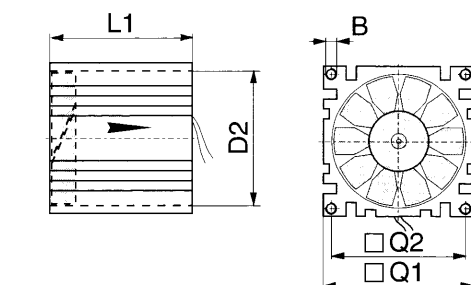
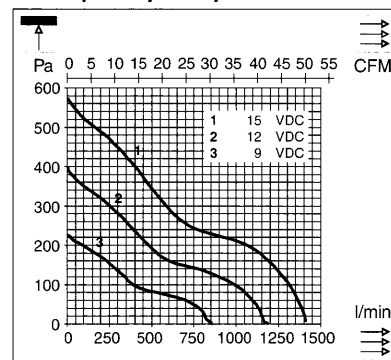
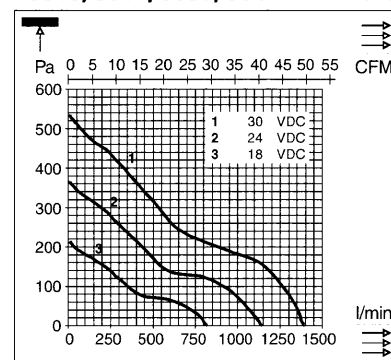
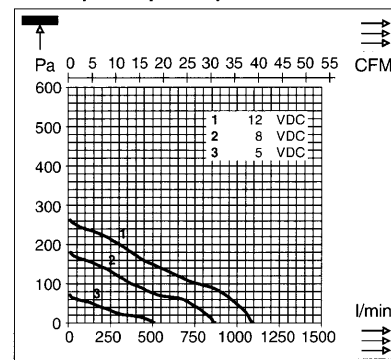
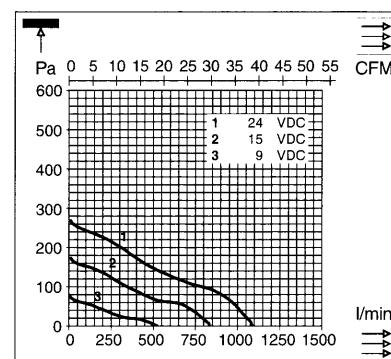


Axiallüfter Axial Fans Ventilateurs Axial

**D601T/Q****D603T/Q****D604T/Q****D591T/Q****D591T, 601T, 603T, 604T 12 VDC****D591T, 601T, 603T, 604T 24 VDC****D591Q, 601Q, 603Q, 604Q 12 VDC****D591Q, 601Q, 603Q, 604Q 24 VDC**

D591	mm	inch
D1		
D2	56.5	2.224
L1	60	2.362
L2		
L3		
B	M3	
Q1	62	2.441
Q2	50	1.968
R	0.3	0.012

D600	mm	inch
D1	60	2.362
D2	56.5	2.224
L1	60	2.362
L2		
L3	4	0.157
B	M3	
Q1	64	2.520
Q2	50	1.968
R	4	0.157

Technische Daten

Technical data

Caractéristiques techniques

Die D600Q-Baureihe ist mit elektronischem Motor, inklusive Micronel Asic ausgerüstet (3 Litzen)

- sehr lange Laufzeit
- Spannungsbereich 5-30 VDC
- Tachosignal
- Strombegrenzung

Option: 10 Litzen Ausgang mit weiteren Funktionen

The serie D600Q is equipped with an electronic motor, including Micronel Asic (3 leads)

- Long life
- voltage range 5-30 VDC
- tachometer signal (speed indicator)
- current limitation

Option: 10 leads-version with further functions

La série D600Q est équipée d'un moteur électronique, Asic Micronel inclus (3 fils)

- Usage longue vie
- gamme de tension 5-30 VDC
- signal tachomètre
- limite de courant

Option: version 10 fils avec fonctions supplémentaires

Types -1  -3  -4 			D591T/D601T/D603T/D604T		D591Q/D601Q/D603Q/D604Q	
			12	24	12	24
 U_N	V					
 U	V		9...15	18...30	5...15	9...30
 I_N	mA		557	231	635	315
 I_{max}	mA		668	277	794	394
 I_{block}	A		5.6	4.3	2.4	1.5
 P_N	W		6.68	5.54	7.62	7.56
 n	min ⁻¹		10650	10200	9550	9450
 $\dot{V}$	l/min; CFM		1192/42.1	1143/40.4	1100/38.9	1080/38.7
 p	Pa		395	366	266	268
 LpA	dB(A)		57	56	55	56
 MTTF	hr		10000		++plus 40000	
 T	°C/F		-20...+65 / -5...+150		-20...+65 / -5...+150	
 m	g/oz.		179/6.17		165/5.81	
 L/M	mm/inch		220/8.86		220/8.86	
 PPO	UL-94V-1		–		–	
 Aluminium			o.k.		o.k.	
			–		–	
			o.k.		o.k.	
 CLL			–		–	
			–		o.k.	
			o.k.		o.k.	
			o.k.		o.k.	
			–			

Zusätzliche Funktionen bei 10 Litzen Version

- PWM (variable Drehzahl speed)
- PLL (konstante Drehzahl)
- El. Geräuschdämpfung
- Stop-Funktion
- Richtungswechsel
- NOS

Additional Functions for 10 Lead Version

- PWM (variable speed)
- PLL (constant speed)
- Low noise function
- Brake function
- Direction
- NOS

Functions supplémentaires de la version au 10 fils

- PWM (vitesse variable)
- PLL (vitesse constant)
- Fonction bruit réduit
- Function stop
- Changer de direction
- NOS