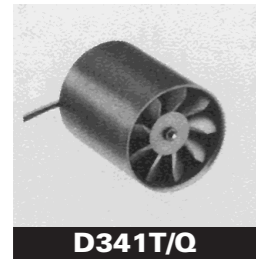
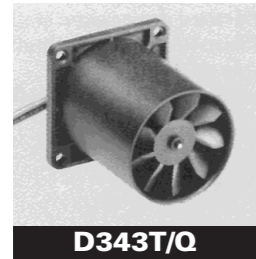
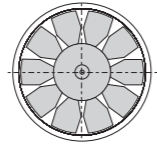
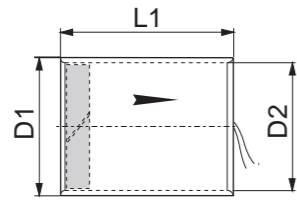




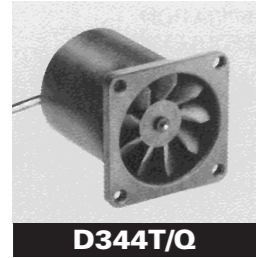
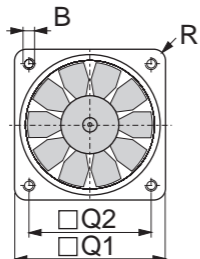
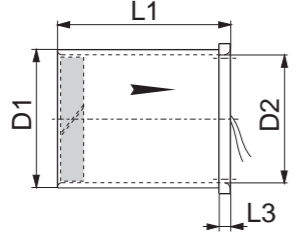
Axiallüfter
Axial Fans
Ventilateur Axial



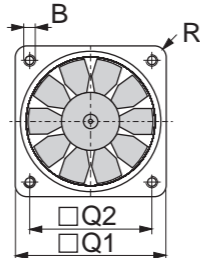
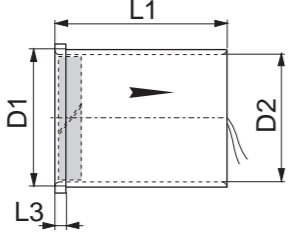
D341T/Q



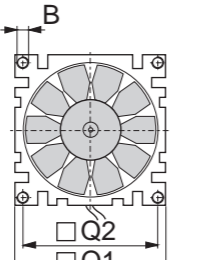
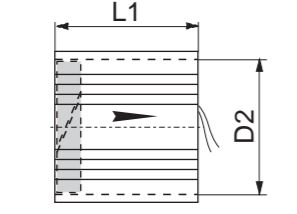
D343T/Q



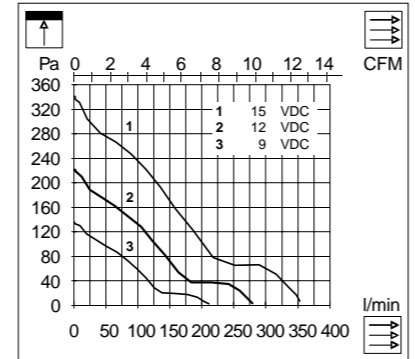
D344T/Q



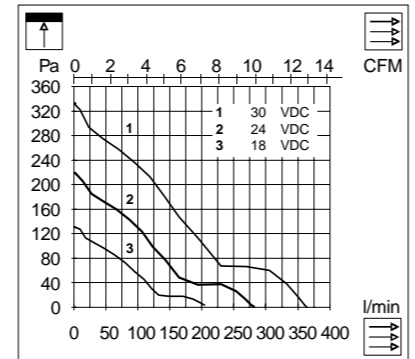
D351T/Q



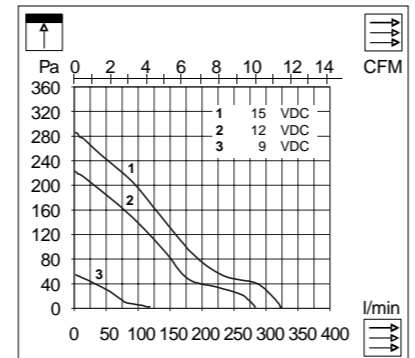
D341T, 343T, 344T, 351T 12 V DC



D341T, 343T, 344T, 351T 24 V DC



D341Q, 343Q, 344Q, 351Q 12 V DC



D340

D340	mm	inch	D351	mm	inch
D1	36	1.417	D1		
D2	33	1.300	D2	32.63	1.283
L1	36	1.417	L1	36	1.417
L2			L2		
L3	4	0.157	L3		
B	2.6	0.102	B	2.6	0.102
Q1	40	1.575	Q1	38	1.496
Q2	32	1.260	Q2	32	1.260
R	3	0.118	R	0.5	0.020

Die D340Q-Baureihe ist mit elektronischem Motor, inklusive Micronel Asic ausgerüstet (3 Litzen)
 – sehr lange Laufzeit
 – Spannungsbereich 5 – 16 V DC
 – Tachosignal
 – PWM (V DC unabhängige Rpm)
 – Strombegrenzung
 Option: 10 Litzen Ausgang mit weiteren Funktionen

The serie D340Q ist equipped with an electronic motor, including Micronel Asic (3 leads)
 – Long life
 – voltage range 5 – 16 V DC
 – tach signal (speed indicator)
 – PWM (Rpm independent of V DC)
 – current limitation
 Option: 10 leads-version with further functions

Le série D340Q est équipée d'un motor électronique, Asic Micronel inclus (3 fils)
 – Usage longue vie
 – gamme de tension 5 – 16 V DC
 – signal tach
 – PWM (Rpm indépendant du V DC)
 – limite de courant
 Option: version 10 fils avec fonctions supplémentaires

Types -1 -3 -4	D341T/D343T/D344T/D351T	D341Q/D343Q/D344Q/D351Q
U U _N V	12 24	12
U U V	9...15 18...30	5-16
I I _N mA	80 40	114
I I _{max} mA	100 50	137
I I _{block} A	0.9 0.45	0.88
P P _N W	0.96 0.96	1.37
rpm n min ⁻¹	13000	13050
V V̇ l/min; CFM	276/9.74	283/10.00
p p Pa	220	222
LpA LpA dB(A)	46	48
MTTF MTTF hr	5000	++plus 30000
T T °C/F	-20...+65 / -5...+150	-20...+65 / -5...+150
m m g/oz.	36/1.27	35/1.23
L/M L/M mm/inch	225/8.858	160/6.30
PPO PPO UL-94V-1	o.k.	o.k.
Aluminium Aluminium	-	-
o.k. o.k.	o.k.	-
o.k. o.k.	-	o.k.
o.k. o.k.	o.k.	-
o.k. o.k.	-	o.k.
o.k. o.k.	o.k.	o.k.
o.k. o.k.	o.k.	o.k.

