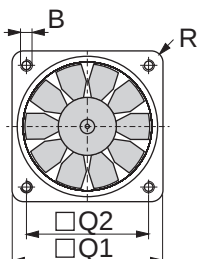
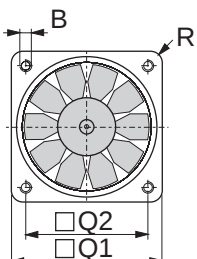
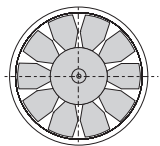
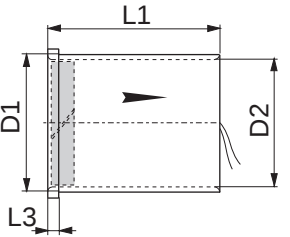
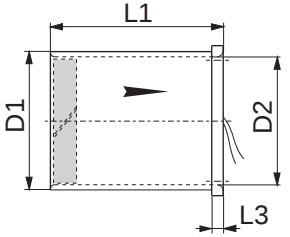
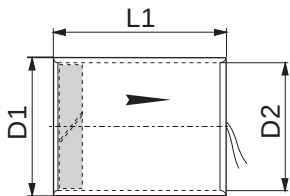
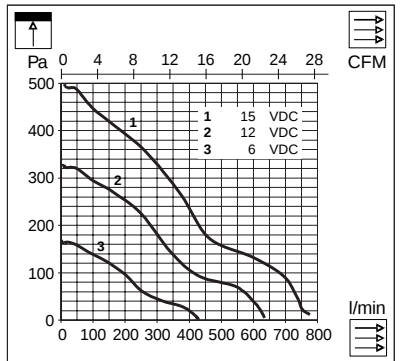




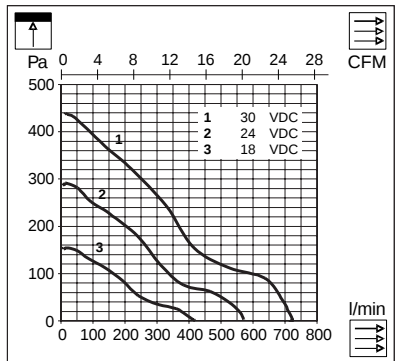
Axiall fter
Axial Fans
Ventilateurs Axial



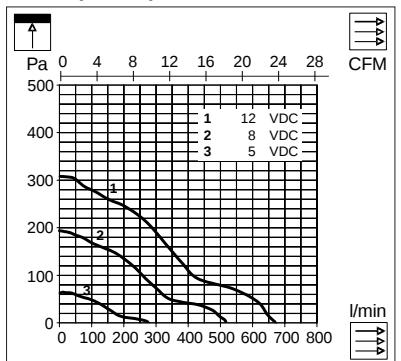
D481T, 483T, 484T 12 VDC



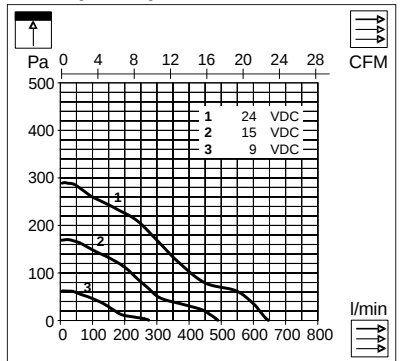
D481T, 483T, 484T 24 VDC



D481Q, 483Q, 484Q 12 VDC



D481Q, 483Q, 484Q 24 VDC



D480	mm	inch
D1	48	1.900
D2	44.4	1.748
L1	60	2.362
L2		
L3	4	0.157
B	M3	
Q1	52	2.047
Q2	42	1.653
R	4	0.157

D480

Die D480Q-Baureihe ist mit elektronischem Motor, inklusive Micronel Asic ausger stet (3 Litzen)
– sehr lange Laufzeit
– Spannungsbereich 5-30 VDC
– Tachosignal
– Strombegrenzung
Option: 10 Litzen Ausgang mit weiteren Funktionen

The serie D480Q is equipped with an electronic motor, including Micronel Asic (3 leads)
– Long life
– voltage range 5-30 VDC
– tacho signal (speed indicator)
– current limitation
Option: 10 leads-version with further functions

La s rie D480Q est  quip e d un motor  lectronique, Asic Micronel inclus (3 fils)
– Usage longue vie
– gamme de tension 5-30 VDC
– signal tacho
– limite de courant
Option: version 10 fils avec fonctions suppl mentaires

Types	-1	-3	-4	D481T/D483T/D484T	D481Q/D483Q/D484Q
U	U _N	V		12 24	12 24
U	U	V		9...15 18...30	5...15 9...30
I	I _N	mA		295 119	456 220
I	I _{max}	mA		354 143	570 275
I	I _{block}	A		5.6 4.3	2.4 1.5
P	P _N	W		3.5 2.9	5.5 5.3
rpm	n	min ⁻¹		11520 10660	11450 11050
V	V̇	l/min; CFM		634/22.38 570/20.12	626/22.08 644/22.72
p	p	Pa		325 285	308 290
LpA	LpA	dB(A)		53 51	53 52
MTTF	MTTF	hr		12000	++plus 40000
T	T	�C/F		–20...+65 / –5...+150	–20...+65 / –5...+150
m	m	g/oz.		164/5.78	148/5.22
L/M	L/M	mm/inch		220/8.66	220/8.66
PPO	PPO	UL-94V-1		–	–
Aluminium	Aluminium			o.k.	o.k.
				–	–
				o.k.	o.k.
CLL				–	–
				–	o.k.
				o.k.	o.k.
				o.k.	o.k.
Ex				–	i

Zus tzliche Funktionen bei 10 Litzen Version

- PWM (variable Drehzahl speed)
- PLL (konstante Drehzahl)
- El. Ger uschd mpfung
- Stop-Funktion
- Richtungswechsel
- NOS

Additional Functions for 10 Lead Version

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

Functions suppl mentaires de la version au 10 fils

- PWM (vitesse variable)
- PLL (vitesse constant)
- Function bruit r duit
- Function stop
- Changer de direction
- NOS