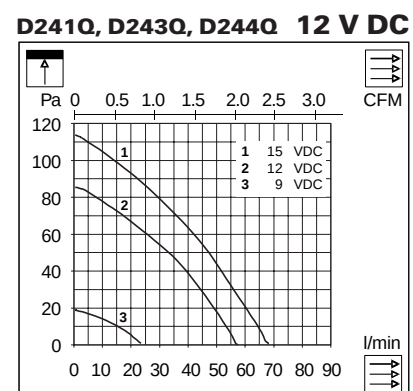
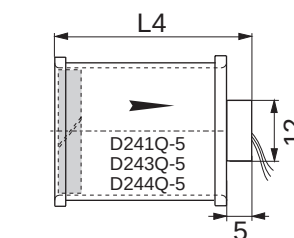
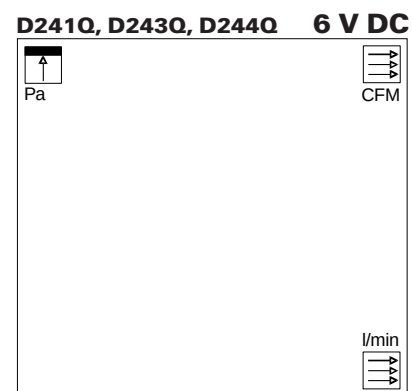
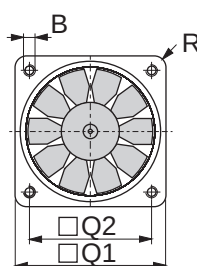
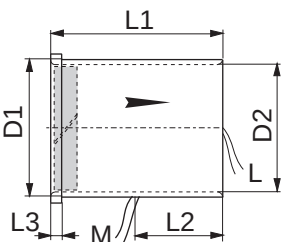
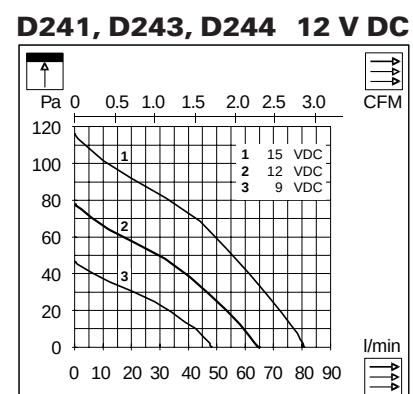
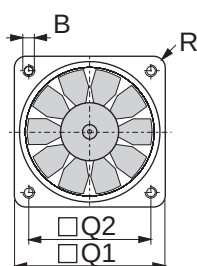
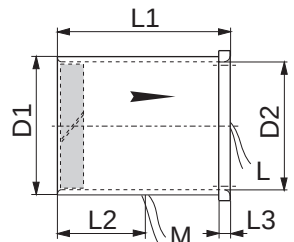
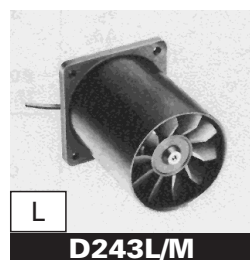
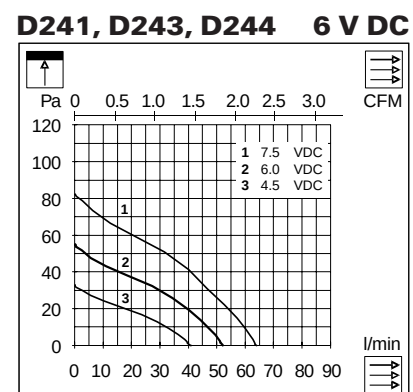
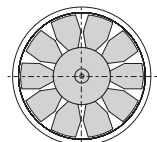
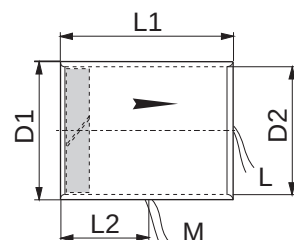
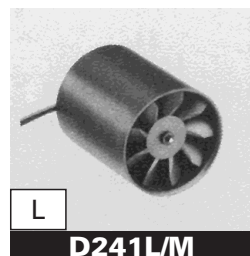


Axiallüfter Axial Fans Ventilateur Axial

SN EN ISO 9001 CERTIFICATED



D240	mm	inch
D1	24	0.945
D2	22	0.866
L1	30	1.181
L2	15	0.590
L3	3	0.118
L4	35	1.380
B	2.6	0.102
Q1	28	1.102
Q2	22	0.866
R	2	0.079

Technische Daten

Die D240Q-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

Technical data

The serie D240Q ist equipped with an electro-
nical motor, including MICRONEL ASIC
(3 leads)

- Long life
- voltage range 5 – 16 V DC
- tacho signal (speed indicator)
- PWM (Rpm independent of V DC)
- current limitation

Option: 10 leads-version with further
functions

Caractéristiques techniques

La série D240Q est équipée d'un motor électronique, ASIC MICRONEL inclus (3 fils)

- Usage longue vie
- gamme de tension 5 – 16 V DC
- signal tacho
- PWM (Rpm indépendant du V DC)
- limite de courant

Option: version 10 fils avec fonctions supplémentaires

Types -1  -3  -4 			D241/D243/D244		D2410-5/D2430-5/D2440-5
 U	U _N	V	6	12	12
 U	U	V	4.5...7.5	9...15	5 – 16
 I	I _N	mA	32	22	53
 I	I _{max}	mA	40	28	64
 I	I _{block}	A	0.22	0.14	0.88
 P	P _N	W	0.19	0.26	0.64
 rpm	n	min ⁻¹	12 100	14 400	14 500
 V̇	V̇	l/min; CFM	50/1.77	60/2.12	57/2.01
 p	p	Pa	52	75	85
 LpA	LpA	dB(A)	33	38	38
 MTTF	MTTF	hr	4000	++plus	30 000
 T	T	°C/F	-20...+65 / -5...+150		-20...+65 / -5...+150
 m	m	g/oz.	15/0.53		23/0.81
 L/M	L/M	mm/inch	200/7.874		160/6.30
 PPO	PPO	UL-94V-1	o.k.		o.k.
 Aluminium	Aluminium		-		-
 o.k.			o.k.		-
 o.k.			-		o.k.
 CLL			-		-
 o.k.			-		o.k.
 o.k.			-		-
 o.k.			-		-

