

PRODUCT DETAILS

Model	Voltage (V)	Current (A)	Power (W)	Air Volum (CFM)	Speed (Rpm)	Noise Level (db)	Weight (G)
RQD7015LS	5	0.20	1.00	20.0	2000	21.2	65
RQD7015MS	5	0.25	1.25	22.4	2400	25.5	65
RQD7015HS	5	0.32	1.60	27.8	3000	28.0	65
RQD7015LS	12	0.06	1.08	20.0	2000	21.2	65
RQD7015MS	12	0.12	1.44	22.4	2400	25.5	65
RQD7015HS	12	0.18	2.18	28.5	3200	28.5	65
RQD7015MS	24	0.10	2.70	22.4	2400	25.5	65
RQD7015HS	24	0.13	3.12	28.5	3200	28.5	65

General description of the:

Each of the fans has DC brushless motor for driving, a tubular frame and plastic impeller. they have some superior features such as large air volume, low noise ,low EMI, low power consumption, high efficiency and long life etc. they are specially used in computer system. office automation products, and automatic applications on the ground for air cooling and venting where there is a DC power supply.

Application cond itions:

Temperature Range(°C):-20°C+60°CBall Bearing(B) -20°C+40°C Sleeve Bearing(S);

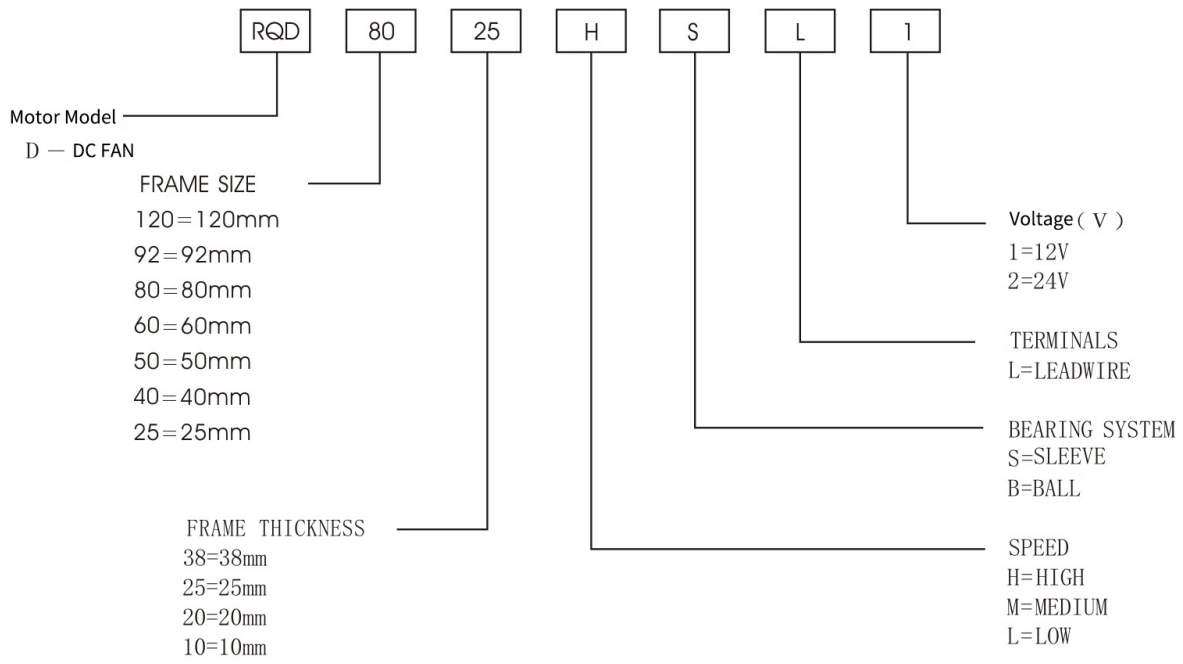
Humidity permissible(%):≤90%(25°C);

Atmospheric Pressure 55kpa;

Vibration Permissible: Frequency 10Hz,Double Amplitude 1.5mm;

Impact Permissible: (peak acceleration)40m/ S2

ILLustration Of The Code:



RQD

80

25

H

S

L

1

Motor Model
D — DC FAN

FRAME SIZE
120=120mm
92=92mm
80=80mm
60=60mm
50=50mm
40=40mm
25=25mm

FRAME THICKNESS
38=38mm
25=25mm
20=20mm
10=10mm

Voltage (V)
1=12V
2=24V

TERMINALS
L=LEADWIRE

BEARING SYSTEM
S=SLEEVE
B=BALL

SPEED
H=HIGH
M=MEDIUM
L=LOW