

DC

AXIAL FANS & BLOWERS

[PART NUMBERING SYSTEM]

F 60 25 E 12 B _ 1 - F H R - TTL**DC SERIES**

A, B, E, F, G, M, . . . etc

FRAME SIZE

25 25mm	97 97mm
30 30mm	12 120mm
38 38mm	13 127mm
40 40mm	17 172x150mm
50 50mm, 51mm	18 180mm
52 52mm	20 208mm
60 60mm	22 222mm
75 75mm	225 ... 225mm
80 80mm	25 255mm
92 92mm	280 ... 280mm

FRAME THICKNESS

06 6.1mm	38 38mm
10 10mm	51 51mm
15 15mm	60 60mm
20 20mm	65 65mm
25 25mm	72 72mm
28 28mm	80 80mm
30 30mm	89 89mm
32 32mm	
33 33mm	

AIR FLOW

S, L, M, H, E, X, U, V

VOLTAGE

05 5 VDC
12 12 VDC
24 24 VDC
48 48 VDC

BEARINGS

B 2 Ball Bearing
C 1 Ball & 1 Sleeve
D Sleeve

SPECIAL OPTIONS

CC Conformal coated motor
GB Enhanced conformal coating process
EM..... IP57 Encapsulated motor
TTL..... Tachometer or locked rotor output signal is 5VDC ± 0.5
WS Open collector alarm output signal

ROHS COMPLIANT**IMPELLER STYLE**

SStandard
HHigh-pressure
GEnhanced airflow

HOUSING STYLE

R Ribbed style (25, 28, 30, 40, 50, 60, & 80mm)
F Flanged style (60, 80, 92, 120, 127, 172mm)
B Blower

OPTIONS

1 Tachometer
2 Locked rotor output
3 or 4.. Thermistor speed control
5 Dual speed
6 PWM speed control

CONNECTION TYPE

Blank... UL1007 or UL1061 lead wires
T 0.110 x 0.020 Faston male terminals(Terminals available on selected models)