

How to read the model number

General fans

109

Represents a fan motor.

R

Additional number: Used to classify the remodeling performed or for other purposes.

P : Mold frame type
R : Mold frame type
 E : Aluminum frame
 L : Long Life Fan
 W : Splash Proof Fan

12

Frame dimensions code

04 : 40 x 40mm
 05 : 52 x 52mm
 06 : 60 x 60mm
 08 : 80 x **80mm**
 09 : 92 x 92mm
12 : 119 x 119mm
 14 : 140 x 140mm
 17 : 172mm dia
 57 : 172mm dia,
 51 mm wide,
 side cut

12

Voltage code
 05 : 5v
12 : 12V
 21 : 21V
 24 : 24V
 48 : 48V

H

Speed code
 S : Super-speed
H : High speed
F : Medium speed between
 H and M
 M : Middle speed
 L : Low speed
 W : Wide range
 MH : Two speeds, H and M

1

Sensor and specific specification code

01 : With pulse sensor
 02 : Sensor-less
D01 : With lock sensor
H01 : With low-speed sensor

Frame thickness code
1 : **38mm thick** 5 : 51mmthick
 2 : 32mmthick 6 : 20mm thick
 3 : **28mmthick** 7 : 15mmthick
 4 : 25mm thick

1

Ribless 1
 Ribbed

Thermally speed controlled fans

109

Represents a fan motor.

R

Additional number: Used to classify the remodeling performed or for other purposes.

P : Mold frame type
R : Mold frame type

12

Frame dimensions code

05 : 52 x 52mm
 06 : 60 x 60mm
 08 : 80 x **80mm**
 09 : 92 x 92mm
 12 : **119 x 119mm**

12

Voltage code
12 : 12V

T

Represents a thermally speed controlled fan.

1

Frame thickness code
1 : **38mm thick**
 4 : 25mm thick
 6 : 20mm thick
 7 : 15mm thick

H

Speed code
H : High speed

11

Sensor and specific specification code
 10 : With lock sensor
 11 : **With pulse sensor**
 12 : Sensor-less

2

External view code
 Nil: **Ribbed** frame product with an external thermistor
1: **Ribless** frame product with an external thermistor
 2 : Ribbed frame product with a built-in thermistor
 3 : **Ribless** frame product with a built-in thermistor

CPU cooler

109

Represents a fan motor.

P

Additional number: Used to classify the remodeling performed or for other purposes.
 P : Mold frame type

44

Heat sink dimensions code

44 : 45 x 45mm or 44.5 x **44.5mm**
 54 : 54 x 54mm or 50.8 x **50.8mm**
 66 : 66 x 62mm

05

Voltage code
05 : 5V
 12 : 12V

H

Speed code,
 H : High speed
 M : Middle speed

8

Frame thickness code
 2 : 30mm thick
 8 : **18mm thick**
 9 : 10mm thick

D01

Sensor and specific specification code
 01 : With pulse sensor
 02 : Sensor-less
D01 : With lock sensor

6

External view code
 6 : Terminal type

Sirocco fan

109

Represents a fan motor.

B

Additional number: Used to classify the remodeling performed or for other purposes.
B : Represents a sirocco fan.

F

Frame dimensions code
F : 120 x 120mm

12

Voltage code
12 : 12V
 24 : 24V

H

Speed code
H : High speed
 M : Middle speed

A

Sensor specification code
 A : Sensor-less
 C : With a pulse sensor
 D : With a lock sensor

2

Frame thickness code
 2 : 32mm thick