



FHS120 24V

24V 120mm High-Performance PWM
Industrial Fan with powerful 110 CFM airflow

- 24V support for industrial, medical, and high-performance equipment
- LCP fan blades for powerful airflow with low vibration
- Dual ball bearing for extended service duration
- Three phase, six pole motor for quieter and more efficient performance
- 755 ~ 3500 RPM speed range via PWM control

Model No.

SST-FHS120-24V

Color

Black

Connectors

4 pin PWM connector

Starting Voltage

12V

Rated Power

6W

Airflow

110 CFM

Noise Level

45.6 dBA

Extra

[1] 120mm fan grill included

[2] PWM to 2-pin adapter cable included

Material

LCP fan blades, PBT frame

Bearing

Dual ball bearing

Rated Voltage

24V

Rated Current

0.25A

Speed

755 ~ 3500 RPM

Static Pressure

7.03 mmH₂O

Dimension

120mm (W) x 25mm (H) x 120mm (D)

4.72" (W) x 0.98" (H) x 4.72" (D)



24V Fan Applications

Widely applicable to industrial automation, servers, medical equipment, energy systems, and in-vehicle electronics.



The metal-reinforced motor hub and metal bearing shell design, ensures ultimate precision and increased stability , durability in high speed operation

