



Designed to remove humidity from the air and safeguard home's foundational spaces.

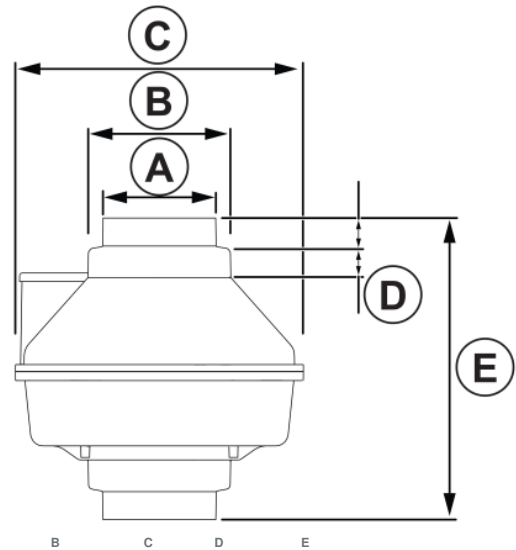
- Durable, leak-free, low-noise operation
- Corrosion and heat-resistant housing
- Indoor/outdoor use
- Built-in thermal overload protection with automatic reset
- Hardware included
- 5-year warranty

[Find more details in our online catalogue](#)

Technical parameters

Nominal data	
Voltage (nominal)	115 V
Frequency	60 Hz
Phases	1~
Input power	20 W
Input current	0.17 A
Impeller speed	3,000 rpm
Temperature of transported air	max 140 °F
Protection/Classification	
Enclosure class, motor	IP44
Insulation class	B
Optional	
Duct connection type	Circular
Motor type	AC

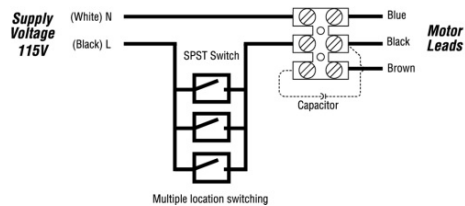
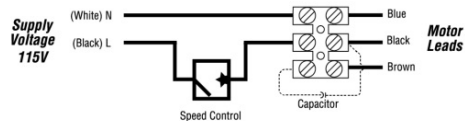
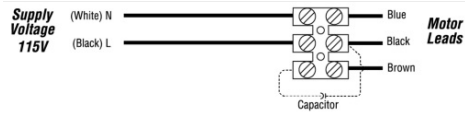
Dimensions



A 3-31/32 (101) B 4-31/32 (127) C 10 (254) D 1 (25) E 10-9/16 (268)

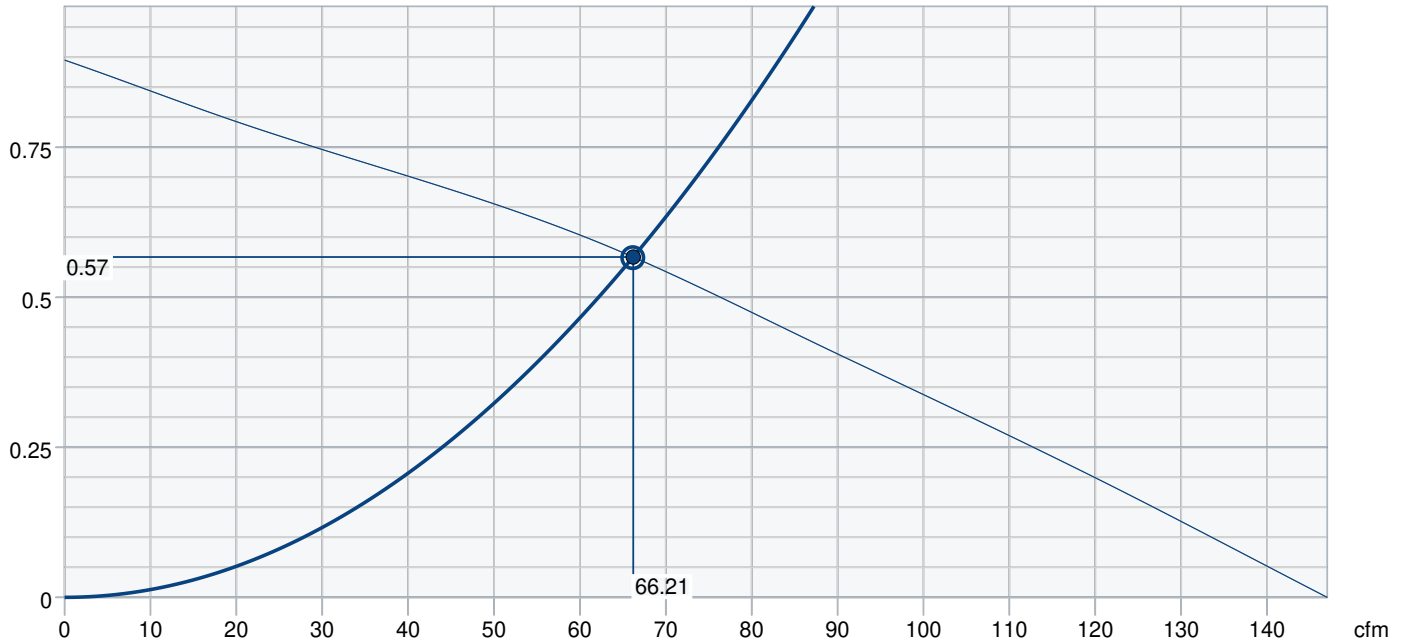
Dimensions are in inches (mm).

Wiring



Performance curve

in. wg.



Hydraulic data

Required air flow	66 cfm
Required static pressure	0.57 in. wg.
Working air flow	66 cfm
Working static pressure	0.57 in. wg.
Air density	0.075 lb/ft ³
Power	18 W
Fan control - RPM	2,926 rpm
Current	0.15 A
Airflow efficiency	3.6 cfm/W
Supply voltage	120 V

Accessories

FIDT 4 Insulated Flex Duct (411061)
IG 4 Inlet Guard (411301)

FC 4 Mounting Clamps (2 pcs) (411295)
PT6 Attic Thermostat (494085)

Documents

E2188 CSF4 Crawlspace Brochure EN
498047 CSF4 IOM EN
49804719 CSF4 IOM ES
4980475 CSF4 IOM FR
494060 CSF4 Spec Sheet EN