



Smart Vent

Submittal Sheet

Job Name		Model(s)	
Engineer		FLAIRVENT410	QTY:
Mechanical Contractor		FLAIRVENT412	QTY:
Contractor's P.O. Number		FLAIRVENT610	QTY:
Representative		FLAIRVENT612	QTY:
Approval			

APPLICATIONS



Flair Puck



Flair Smart Vents



Flair EIM

Models FLAIRVENT410, FLAIRVENT412, FLAIRVENT610, FLAIRVENT612: For use with Flair Puck, Flair Smart Vents open and close to control airflow in ducted forced air systems controlled by a traditional thermostat, a supported smart thermostat or Flair EIM board.

SPECIFICATIONS

Input Voltage: 24 VAC

Max Loads: 24V (50mA/circuit)

Operating temperature range: 0°C to 50°C (32°F to 122°F)

Storage temperature range: -10°C to 55°C (14°F to 131°F)

Operating humidity: 5% to 95% RH (non-condensing)

Color: White

Size: (see dimension sheet)

Sensors: Temperature, Pressure

Radios: 915MHz

Batteries: 2x C (included)

Mounting: Screws (included)

POWER

2 C Batteries
(Included)



24 VAC Transformer
(Sold separately)





Smart Vent

DIMENSIONS



Name	A (in)	B (in)	C (in)	D (in)	Free Area Without Cover (sq in)
4x10	12.0	5.1	9.6	3.6	27.4
4x12	14.0	5.1	11.6	3.6	34.6
4x14	16.0	5.1	13.6	3.6	41.8
6x10	12.0	7.0	9.6	5.6	46.6
6x12	14.0	7.0	11.6	5.6	57.8
6x14	16.0	7.0	13.6	5.6	69.0

ADDITIONAL INFORMATION

flair.co/pros
flair.co/products/vent
<https://flair.co/products/24vac-transformer>

© Standard Euler, Inc.
 479 Jessie St.
 San Francisco CA 94103
flair.co