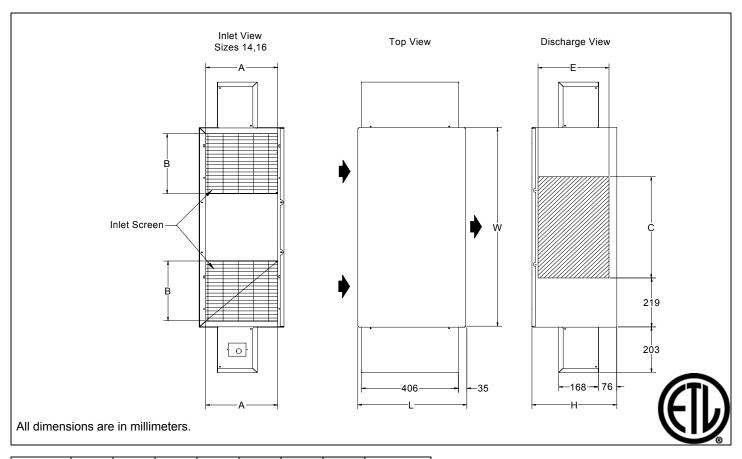


Submittal

DPFC

Access Floor Perimeter Fan Powered Terminal Direct Digital Control



Unit Size	Α	В	С	E	Н	L	W	Filter Size
14	305	267	451	298	356	457	886	406 x 356 (2 per unit)
16	356	251	451	349	406	483	886	356 x 406 (2 per unit)

Motor Amperage Ratings

		<u> </u>		
Unit	Motor	120/1/60	208/240/1/60	277/1/60
Size	hp	FLA	FLA	FLA
14	¹ / ₃ ³ / ₄	7.0	3.1	3.2
16		11.4	5.2	5.1

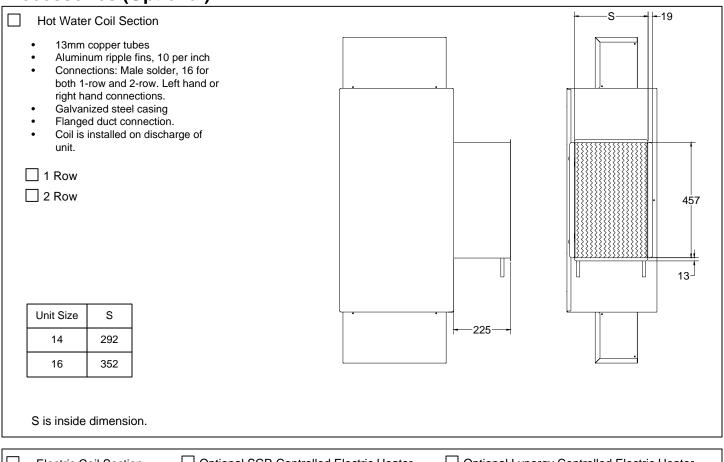
FLA = Full Load Amperage, as tested in accordance with UL 1995

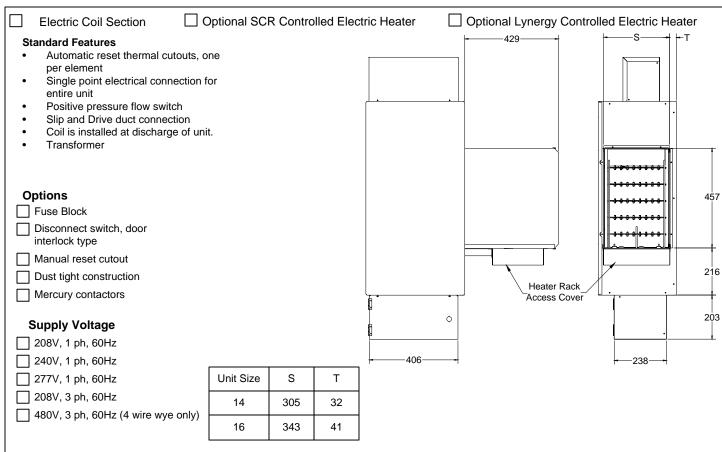
All fan motors are single phase, same voltage as electric coil (when supplied), with exception that 277 V motors are used with 480V, 3 phase coils (4 wire wye).

Accessories (Optional)

	() [],
Check	x ☑ if provided.
	Induced Air Filter, 25mm thick, disposable construction type.
	Fan disconnect switch (not available on units with optional electric coils.)
	Fan unit fusing
	Induced Air Sensor

Accessories (Optional)





S is inside dimension.

General Description

- Heavy steel casing, with leak resistant construction.
- Energy efficient fan motor, permanent split capacitor type, mounted in vibration isolators.
- Adjustable SCR fan speed control with minimum voltage stop.
- A steel inlet screen covers the inlet side of the unit to protect the fan from debris.
- Top access to unit, high and low voltage controls for easy access from room above.
- Single point electrical connections.
- Rectangular discharge opening is designed for flanged duct connections.
- Optional induced inlet sensor allows monitoring of CFM.