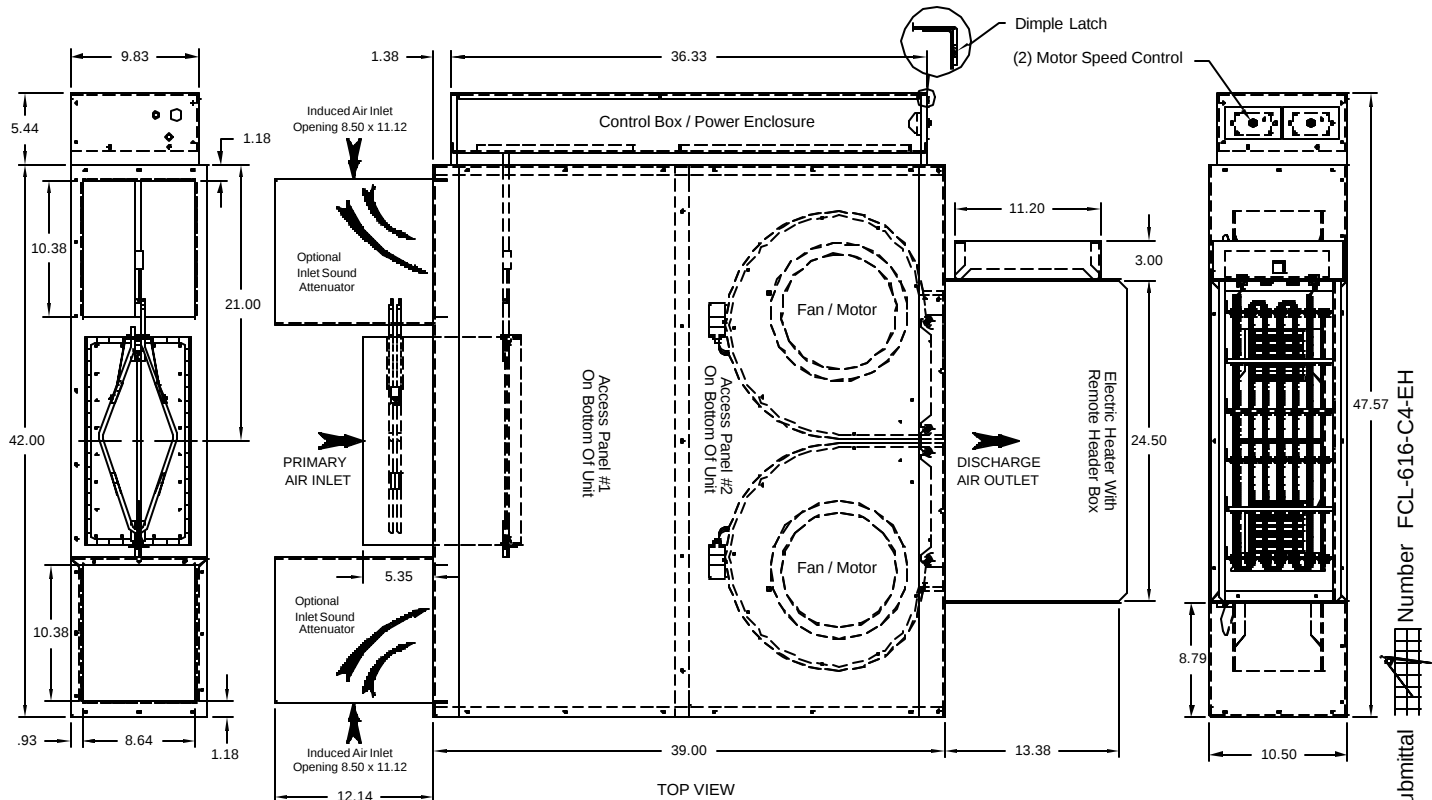


Tag:
Series : FCL600

METAL*AIRE®
Submittal No: FCL-616-C4-EH

Fan Power Air Terminal Low Profile

Model: FCL-616-C4-EH Series Fan Power Air Terminal Low Profile - Case Size 4 - Inlet 16" x 8"
With Electric Heater Located on the Discharge Port



Unit Size	Inlet Diameter Standard	Unit Height	Unit Width	Unit Length	Inlet Loc.	Ind. Inlet Height	Ind. Inlet Width	Electric Heater With Remote Header Box			
								Discharge Loc.	Discharge Height	Discharge Width	Discharge Length
4	16 (406) x 8 (203)	10 1/2 (267)	42 (1067)	39 (991)	21 (533)	8.64 (219)	10.38 (264)	8.79 (223)	10 1/2 (267)	24.50 (622)	13.38 (340)

Dimensions are in inches (mm); Airflow CFM (L/s) and Product Information is Subject to be Change Without Notice

** For Fan CFM @ a specific ESP see catalog for Fan Curves.

Electrical Data

Unit Size	Motor HP	Motor Full Load Amps		
		120V 1Ø 60 Hz	208/240V 1Ø 60 Hz	277V 1Ø 60 Hz
4	1/4	5.8	2.4	1.8

Notes: (☐ check if provided)

1. Available Options	2. Construction Details	2. Construction Details (Cont.)
☐ Reinforced foil covered fiberglass, no exposed edges ☐ Engineered polymer closed cell foam ☐ 1" Thick disposable filter and filter frame ☐ Disconnect Switch. ☐ Inlet Sound Attenuator.	- Units are manufactured with 22-gauge casing and 20-gauge inlet valve assembly - All insulations meet NFPA 90A and UL 181	- Standard insulation dual density, coated fiberglass, all exposed edges sealed - Flanged discharge - All insulation 1/2" (12.7mm)

Submittal No. FCL-616-C4-EH	Date: 04/01/2005	Dimensions are in inches (mm)	Page: 1 of 1
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