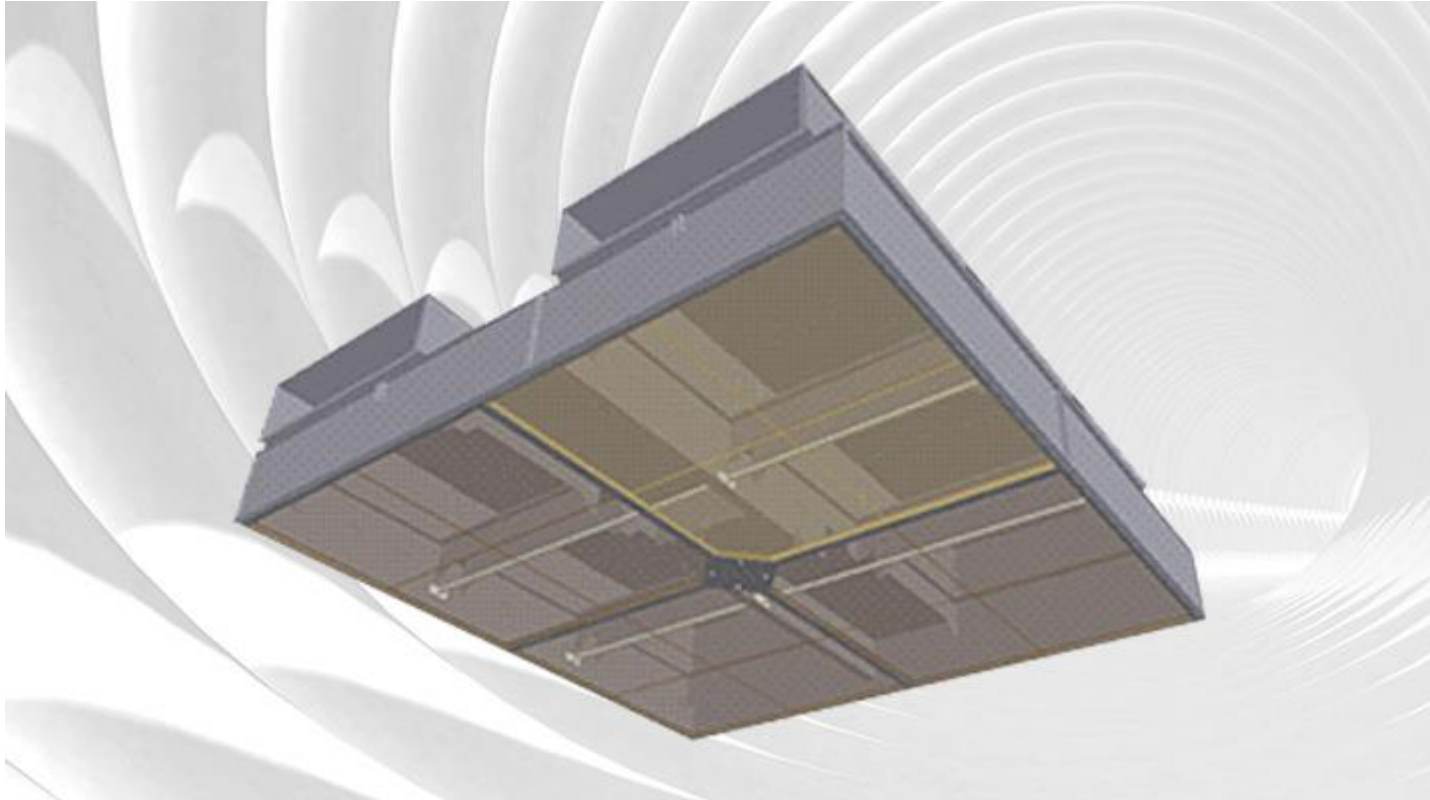


OPERATING ROOM LAMINAR AIR FLOW STAINLESS STEEL FFU



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Specifications:

Laminar Air Flow Ceiling mount Air Supply System

Size: External Dimensions: 240 L X 240 W X 35 H cm – S/S Canopy

HEPA Filters: 12 Ea. 50LX50WX7H cm, Class 14, Efficiency 99.997% @ 0.3 μ m, Back pressure up to 200 Pa

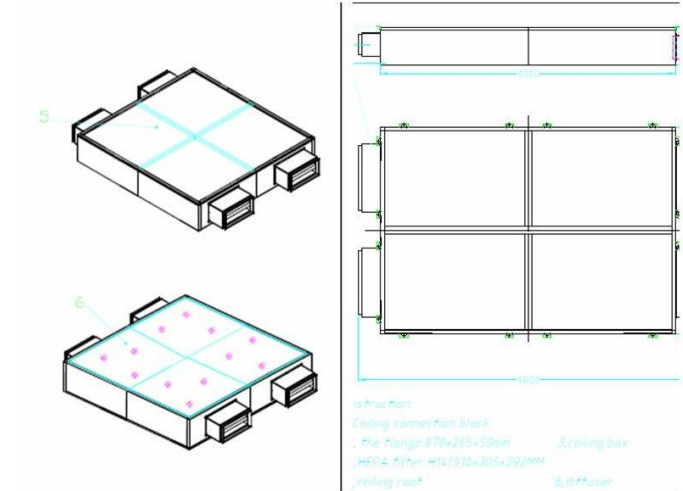
Back up Germicidal U Lamp Assay: $\lambda = 320\eta$ m – 12ea

Air Flow Rate : up to 820 L/Sec @ Air Discharge velocity 10cm above face 0.20 to 0.45 m/s , Flow Rate per Square Meter Unit – 100 to 200 L/s m²

Power: 220V 50/60 V 200W, Supply Duct Inlet Size: 20WX40L – 04Ea

*Can be utilized to generate ISO Class 6 Clean environment air supply Positive Pressure Room (Technical installation & leak proof HEPA filters installation should be compliance)

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