



General Characteristics of F111UU In-Ceiling Air Cleaner with Ultraviolet Air Treatment System

The Honeywell F111UU is a semi-flush ceiling mounted commercial air cleaner fits neatly in the space occupied by a two by four-foot ceiling panel.

For Indoor Use

Used for commercial, industrial and residential areas.

These three speed units come with 3-speed remote wall switch.

Designed specifically for overcoming the increase in any air flow resistance normally caused by filter loading.

CPZ modules removes up to 95% of the spaces odors for up to 24 months.

UV-C light kills airborne bacteria. UV light does not produce ozone.

Comes with 2x36 Watt Bulbs.

The sealed and interlocked design prevents any accidental exposure to ultraviolet light.

With its innovative design, the UV module prevents lamp from lighting unless the base is correctly mounted.

This 3 speed unit used a direct drive forward curve blower motor with ultraviolet lights

With only 4 and a half inches of the unit visible, and a white grille that matches typical overhead fixtures, it blends right in. (A black lid is available for darker ceilings.)

You'll find the F111U deployed in spaces where particle counts are typically high and odors need to be eliminated.

Comes in either white or black, to complement the ceiling.



Product Applications of F111UU In-Ceiling Air Cleaner with Ultraviolet Air Treatment System

Used for commercial, residential and industrial areas.

For indoor use.

Used for removing gases, odors, dust, soot, mold spores, pollen and some cooking smoke.

Commercial Ceiling Mount Air Cleaner F111U perfect for areas such as Critical and Healthcare facilities, Dental Offices & Labs, Medical Clinics & Hospital Waiting Rooms, Veterinary Clinics & Kennels, Nursing Homes etc.

Warranty of F111UU In-Ceiling Air Cleaner with Ultraviolet Air Treatment System

Manufacturer's Limited Warranty: 1 Years.

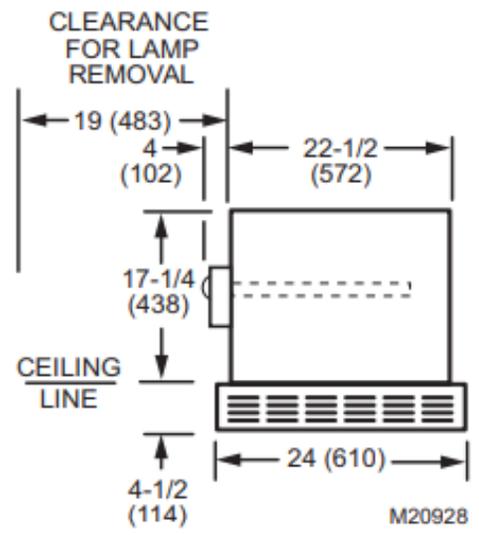
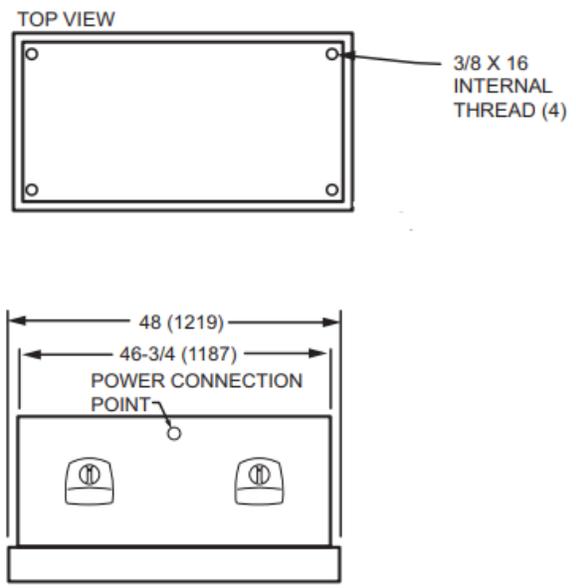


Specific Characteristics of F111UU In-Ceiling Air Cleaner with Ultraviolet Air Treatment System

Item #	Manufacturer #	Air Flow		Electrical Rating			Max. Sound Level dBA	Particulates at 0.3 Micron (DOP Test)	Air Volume in CFM (m3/hr)			Shipping Weight & Dimensions with Packaging	
		CFM	m3/hr	V	Hz	A			High	Medium	Low	lbs	L,W,H In.
USCTF-001	F111UU1253W-3S White	1200	2040	120	60	8.5	61	95% ASHRAE Filter	1200 (2040)	875 (1490)	450 (760)	117	50,26,24
USCTF-002	F111UU1253B-3S Black	1250	2125	120	60	8.5	61	95% ASHRAE Filter	1200 (2040)	875 (1490)	450 (760)	117	50,26,24
USCTF-003	F111UU1063W-3S White	950	1615	120	60	7.2	61	99.97% HEPA Filter	950 (1610)	800 (1360)	450 (760)	117	50,26,24
USCTF-004	F111UU1063B-3S Black	950	1615	120	60	7.2	61	99.97% HEPA Filter	950 (1610)	800 (1360)	450 (760)	117	50,26,24
USCTF-005	F111UU1020W-3S White	1025	1740	120	60	7.5	61	95% at 0.3 Micron	1025 (1740)	800 (1360)	450 (760)	117	50,26,24
USCTF-006	F111UU1020B-3S Black	1025	1740	120	60	7.5	61	95% at 0.3 Micron	1025 (1740)	800 (1360)	450 (760)	117	50,26,24

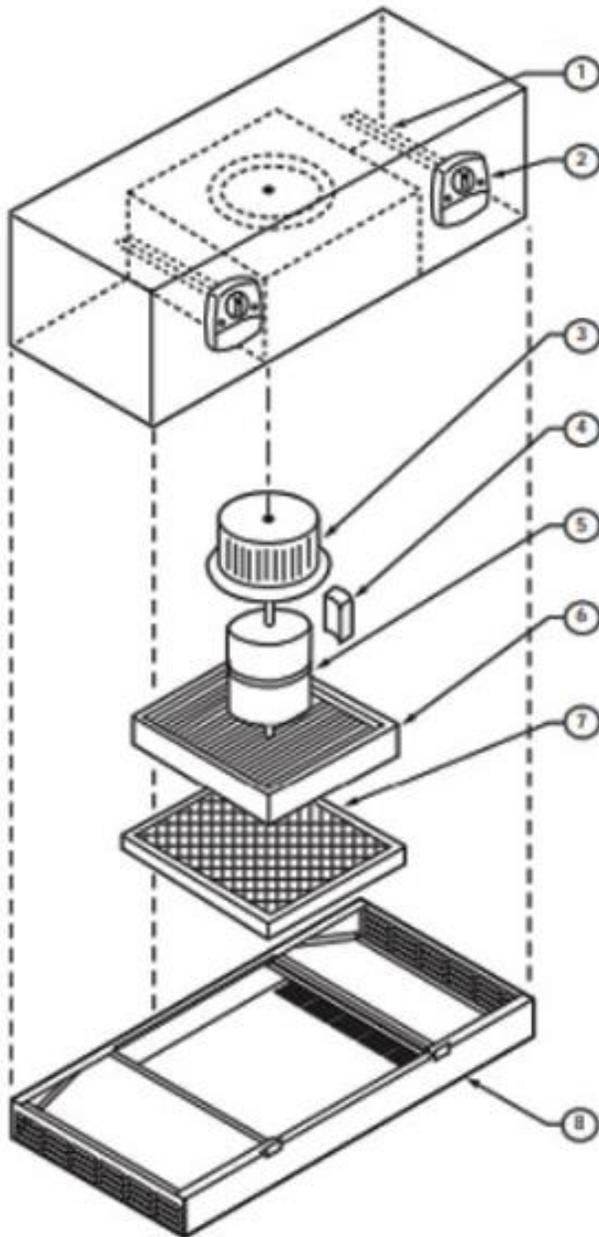
Dimensions (in) of F111UU In-Ceiling Air Cleaner with Ultraviolet Air Treatment System

Item #	Length (In.)	Width (In.)	Height (In.)
USCTF-001 to 006	48"	24"	21 3/4"





CustomFilter Components of F111UU In-Ceiling Air Cleaner with Ultraviolet Air Treatment System



- 0 Cabinet assembly
- 1 UV Lamps (2 required) Replacement Lamps
- 2 US Vase Module (Includes Lamp)
- 3 Blower Wheel
- 4 Motor Capacitor
- 5 Motor
- 6 High Efficiency Media
- 7 Disposable Prefilter
- 8 Lid Assembly with Hinges and Latches