



The ideal retrofit solution, premium low profile design and ultra-quiet performance

WhisperFit® EZ is the perfect solution for any remodeler looking to quickly and easily replace an existing fan from below the ceiling. This fan enables you to utilize existing duct, while its low profile housing design ensures a proper fit in virtually any ceiling. Installation is made simple with the Flex-Z Fast™ installation bracket with articulating joints for easy positioning through a ceiling cavity. The detachable installation adapter provides even greater flexibility when wiring and attaching the duct. Once installed, use the Pick-A-Flow™ speed selector to customize the air flow to meet your customers' ventilation needs. All of these great features combined make WhisperFit® EZ the fastest, easiest, ENERGY STAR® retrofit fan available.

With WhisperFit® EZ, installation is as Easy as 1-2-3!

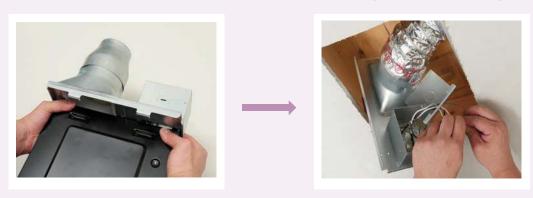
Step 1: Install Flex-Z Fast™ installation bracket with existing 3" duct and wiring.



Flex-Z Fast™ Installation Bracket

Flex-Z Fast™ Installation Bracket Installed with Existing Duct and Wiring

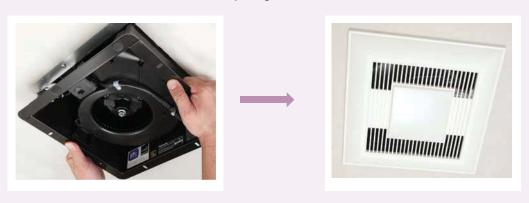
Step 2: Detach installation adapter from the housing to connect wiring and attach duct.



Detachable Installation Adapter Simply Slides Off

Wiring and Duct Installation Made E-Z

Step 3: Fan is installed and ready to go!



Installed Performance and Quiet Operation at 0.25" w.g. Static Pressure

ASHRAE 62.2, ENERGY STAR®, LEED for Homes, and HVI have set the industry standard for performance measurement at 0.25" w.g. WhisperFit® EZ fans not only provide powerful CFM output at 0.25" w.g., but our sones have also been certified at 0.25" w.g., so they are quiet under pressure and after installation.



WhisperFit® EZ WhisperFit® EZ (Fan) (Fan with Motion Sensor)																		
SPECIFICATIONS		FV-08-11VF5						FV-08-11VFM5										
3			4"		3"		4"		3"		4"		3"		4"		3"	
Characteristics	Static Pressure in inches w.g.	0.1	0.25	0.1	0.25	0.1	0.25	0.1	0.25	0.1	0.25	0.1	0.25	0.1	0.25	0.1	0.25	
	Air Volume (CFM)	110	104	100	85	80	73	70	61	110	102	100	88	80	71	70	59	
	Noise (sones)	0.8	1.2	1.3	1.5	0.3	0.6	0.5	1.1	0.8	1.2	1.3	1.5	0.3	0.8	0.5	1.1	
	Power Consumption (watts)	26.5	26.4	26.4	25.9	21.1	20.7	20.9	20.3	27.0	26.8	26.8	26.3	21.6	21.1	21.4	20.8	
(HVI tested data for 0.1" S.P.)	Energy Efficiency (CFM/Watt)	4.2	4.0	3.9	3.5	3.8	3.5	3.5	3.2	4.1	3.8	3.8	3.3	3.7	3.3	3.5	3.0	
for U. 1 S.P.J	Speed (RPM)	961	1179	1215	1369	848	1123	1005	1236	955	1174	1197	1352	847	1131	1008	1229	
	Current (amps)	0.23	0.23	0.22	0.22	0.18	0.17	0.17	0.17	0.23	0.23	0.23	0.22	0.18	0.18	0.18	0.17	
	MAX. Current (amps)	0.23 0.23			0.20 0.20			0.23			0.18							
	Power Rating (V/Hz)	120/60				120/60			120/60			120/60						
Specifications	Motor Type	AC				AC			AC			AC						
	Type of Motor Bearing	Ball				Ball			Ball			Ball						
	Thermal Fuse Protection	Yes				Yes			Yes			Yes						
	Blower Wheel Type	Sirocco				Sirocco			Sirocco			Sirocco						
	ENERGY STAR Qualified	Yes				Yes			Yes			Yes						
Installation	Duct Diameter (Inches)	4				3			4			3						
	Mounting Opening (Inches sq.)	10-1/2				10-1/2			10-1/2			10-1/2						
	Grille Size (Inches sq.)	13				13			13			13						
Light Specifications	Lamp Watts	N/A				N/A			N/A			N/A						
	Lumens (lm)	N/A				N/A				N/A			N/A					
	Lumens Per Watt (LPW)	N/A				N/A			N/A			N/A						
	Color Rendering Index		N	/A		N/A			N/A			N/A						
	Color Temperature (Kelvin)		N	/A		N/A			N/A			N/A						
	Rated Life (hours)		N	/A		N/A			N/A			N/A						
	Lamp Model #		N	/A		N/A			N/A			N/A						
	Type of Lamp Socket		N	/A			N/A		N/A			N/A						
Night Light Specs	Night Light Watts	N/A				N/A			N/A			N/A						
Shipping	Gross Weight (lbs)	11.2				11.2			11.9			11.9						
Approved Code/ Standard/Regulation	UL tub/Shower Enclosure		Ye	es		Yes				Yes			Yes					
	Washington VIAQ Code		Ye	es		Yes			Yes			Yes						
	California Title 24 Compliant		Ye	es		Yes			Yes			Yes						
	Mfg in ISO 9001 Certified Facility		Ye	es		Yes			Yes			Yes						

^{*}As tested by an EPA recognized lab

^{**}Lamp contains mercury. Dispose of according to local, state and federal laws.



Lighted Model

WhisperFit® EZ contemporary flush mount grille incorporates (2) 13W ENERGY STAR® rated self-ballasted GU24 base CFL lamps and a 4W night light. 3500 Kelvin >80 CRI/998 Lumens per lamp*/75 Lumens Per Watt/10,000 hours rated average life/equivalent to (2) 75W incandescent lamps.

*(2) 13W self-ballasted GU24 base CFL lamps included



WhisperFit® EZ (Fan/Light)												
	FV-08-11VFL5											
SPECIFICATIONS		4'		3'		4"		3"				
Characteristics (HVI tested data for 0.1" S.P.)	Static Pressure in inches w.g.	0.1	0.25	0.1	0.25	0.1	0.25	0.1	0.25			
	Air Volume (CFM)	110	102	100	86	80	72	70	60			
	Noise (sones)	1.0	1.3	1.3	1.5	0.4	0.7	0.6	1.0			
	Power Consumption (watts)	26.6	26.5	26.4	25.8	20.9	20.5	20.8	20.2			
	Energy Efficiency (CFM/Watt)	4.2	3.9	3.9	3.4	3.8	3.5	3.7	3.2			
	Speed (RPM)	1033	1240	1270	1399	905	1164	1065	1263			
	Current (amps)	0.23	0.22	0.22	0.22	0.17		0.17	0.17			
	MAX. Current (amps)		0.	23		0.18						
	Power Rating (V/Hz)		120	/60		120/60						
	Motor Type		А	С		AC						
Specifications	Type of Motor Bearing		В	all		Ball						
	Thermal Fuse Protection		Ye	es		Yes						
	Blower Wheel Type		Sirc	оссо		Sirocco						
	ENERGY STAR Qualified		Ye	es		Yes						
Installation	Duct Diameter (Inches)	4		3	3			3				
	Mounting Opening (Inches sq.)		10-	1/2		10-1/2						
	Grille Size (Inches sq.)		1	3		13						
	Lamp Watts		2 x	13W		2 x 13W						
	Lumens (lm)		998lm p	er lamp*		998lm per lamp*						
	Lumens Per Watt (LPW)		75L	PW*		75LPW*						
Light Specifications	Color Rendering Index		>8	30		>80						
	Color Temperature (Kelvin)		350	00K		3500K						
	Rated Life (hours)		10,	000		10,000						
	Lamp Model #		MLS1:	3GU35		MLS13GU35						
	Type of Lamp Socket		GL	124		GU24						
Night Light Specs	Night Light Watts		4	W		4W						
Shipping	Gross Weight (lbs)		12	2.6		12.6						
Approved Code/ Standard/Regulation	UL tub/Shower Enclosure		Ye	es		Yes						
	Washington VIAQ Code		Ye	es		Yes						
	California Title 24 Compliant		Ye	es		Yes						
	Mfg in ISO 9001 Certified Facility		Ye	es		Yes						

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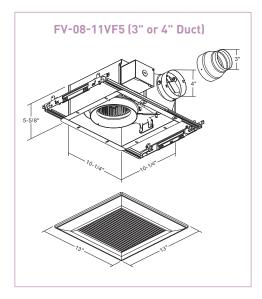


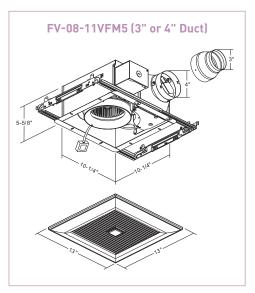


FV-08-11VF5



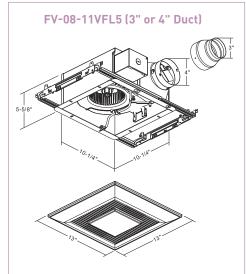
FV-08-11VFM5







FV-08-11VFL5 (with 3" duct adapter)











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