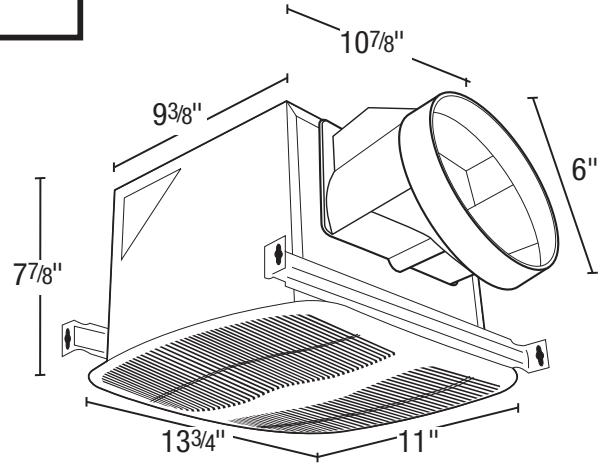




SPECIFICATIONS
AK110LS6
 EXHAUST FAN

HVI CERTIFIED 2100
110 CFM/1.4 Sones @ 0.10" SP.
99 CFM @ 0.25 SP.

- **Grill**
 White, polymeric grill secured in place with torsion springs; easily removed if necessary, dimensions - 11" x 13³/₄".
- **Blower Wheel**
 Balanced polymeric dual inlet blower wheel 5³/₃₂" dia. x 4" depth, 30 paddles, secured in place using 8M hex nut.
- **Motor**
 Enclosed 4 pole electronically balanced permanently split capacitor motor (PSC); life time lubrication, suitable for continuous operation. Motor bearings - ball. Rated 115/120 volts, 60 Hz.
- **Fan Housing**
 23 gauge galvanized steel housing. Overall dimensions 10⁷/₈" x 9³/₈" x 7⁷/₈".
- **Duct Collar**
 Plastic collar for 6" duct connection, comes complete with built in non-metallic back draft damper for quiet operation.
- **Ventilating Area**
 For bathrooms up to 100 sq. ft. For other rooms up to 125 sq. ft.
- **Electrical Connections**
 1/2" electrical knockouts provided. Easy wiring access via either internal or external wiring compartment cover.
- **Single Pack Shipping Info**
 Box Dim: 15¹⁵/₁₆" x 14⁹/₁₆" x 9⁷/₈"
 UPC: 0-8316294104-6
 Shipping Weight: 12.5 lbs.



Acceptable for use over tub or shower when installed in a GFCI protected branch circuit.



- **Unit Mounting**
 The housing will mount in ceilings with at least 8" of clearance and through drywall thickness up to 3/4", with a rough-in opening of 11¹/₈" x 9⁵/₈". The housing will mount either between 16" or 24" on center joists, using the 4 supplied housing mounting rails. The housing mounting rails can be adapted for overhead mounting (hardware not provided).

EXPANDED PERFORMANCE											
	Static Pressure (inches of w.g.)							Sones @ .1 SP	Fan Speed RPM	Maximum Fan Watts	Amps
	0	0.05	0.1	0.2	0.25	0.3	0.35				
Air Flow - CFM	119	115	110	108	99	88	77	1.4	982	29.0	0.3

PROJECT							ARCHITECT				
LOCATION							ENGINEER				
CONTRACTOR							SUBMITTED BY			DATE	
FAN NUMBER	MODEL NUMBER	CFM	IN W.G.	RPM	WATTS	AMPS	SONES	QTY	OPTIONAL EQUIPMENT & REMARKS		



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