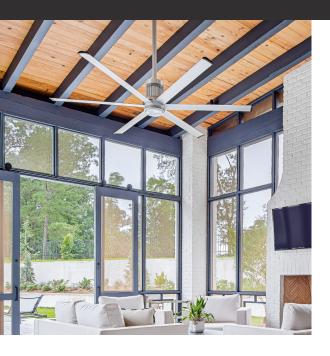
i6

Bold and innovative, i6 represents the strong side of comfort. Its impressive airflow and striking design bring power into focus for your space, transforming the ordinary into the exceptional. Let automated SenseMe™ technology and an available color-changing LED modernize your notion of fan performance, then relax as i6 silently safeguards your comfort.



KEY FEATURES

- **Six premium airfoils** built from aircraft-grade aluminum
- Patented brushless DC motor for silent, efficient performance
- **Built-in SenseMe™ technology** for automated convenience and efficiency
- Voice integration with Amazon
 Alexa and Google Assistant devices
- Available light kit with fully dimmable, color-changing LED
- Indoor and outdoor models available to fit any space

DIAMETER-

60, 72, 84, AND 96 INCHES (152, 183, 213, AND 244 CM)

MOUNTING-

– UNIVERSAL – FLUSH MOUNT

CONTROL-

- BLUETOOTH WALL/REMOTE - MOBILE APP - VOICE INTEGRATION

- WARRANTY –

UP TO
5 YEARS
INDOOR

UP TO
3 YEARS
OUTDOOR



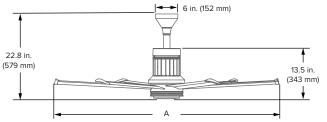
DISCOVER MORE ABOUT 16

Learn more at **bigassfans.com/i6** or call **877.BIG.FANS** for a free custom quote.

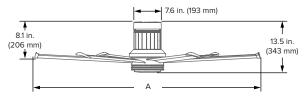
i6

INSPIRED BY INDUSTRY, BUILT FOR COMFORT





Pictured with 6 in. (152 mm) downrod and light kit⁶



Pictured with flush mount and light kit⁶

Technical Specifications									
Diameter (A)	Environment	CFM ¹	Efficiency (CFM/W)	Max Watts	Max Speed	Light Kit	Input Power	Weight ²	Sound Level ³
60 in. (1.5 m)	Indoor	9,676	260	35.4 W	170 RPM		100–277 VAC, 50/60 Hz,1 Φ	34 lb	_
	Covered Outdoor (IPX5)	9,746	257	31.6 W				(15.4 kg)	
72 in. (1.8 m)	Indoor	13,598	312	41.6 W	140 RPM			35.7 lb	
	Covered Outdoor (IPX5)	13,860	318	42.2 W	140 RPIVI	1,770 lm		(16.2 kg)	<35 dba at max
84 in.	Indoor	15,576	370	40.2 W	110 RPM	72.6 lm/W		37.3 lb	speed
(2.1 m)	Covered Outdoor (IPX5)	15,814	369	41 W				(16.9 kg)	
96 in.	Indoor	-	553	36 W	00 0014			40.3 lb]
(2.4 m)	Covered Outdoor (IPX5)	_	538	36 W	80 RPM			(18.3 kg)	

Construction Features								
Airfoils	Motor and Hub	Remote	Onboard Sensors	Integrations⁴	Mounting⁵	Accessories		
Made from aircraft-grade aluminum Tilted blade profile for optimum airflow spread	24 V DC motor and power supply housed in a three-piece cast aluminum hub with integrated airfoil retention system	"Point-anywhere" pairing Integrated speed indicators Mount fixed to wall or with magnetic holder	Temperature, humidity, and motion sensors enable SenseME Technology	Voice control with Google Assistant or Amazon Alexa Works with home automation systems	Flat or sloped ceilings 8 ft (2.4 m) or taller Maximum slope: 33°	LED Light Kit 0–10 V module Optional downrod lengths available for ceilings over 14 ft (4.3 m)		

Ordering Information									
Diameter	Environment	Mount ⁶	Finish	Downrod ⁶	LED Light	0-10 V			
MK-I61-05: 60 in. (1.5 m) MK-I61-06: 72 in. (1.8 m) MK-I61-07: 84 in. (2.1 m) MK-I61-08: 96 in. (2.4 m)	18: Indoor 19: Outdoor (Covered)	00: Flush 06: Standard	A727: Brushed Aluminum A728: Black A729: White A730: Oil-Rubbed Bronze	Blank: Flush 106: 6 in. (152 mm) 112: 12 in. (305 mm) 124: 24 in. (610 mm) 100: 36 48 60 in (914 1219 1524 mm)	Blank: No LED Light S2: LED Light	Blank: No 0-10 V V54: 0-10 V			

Finish Options





Oil-Rubbed Bronze





LED Light Kit



Remote



Magnetic Holder



60 inch (1.5 m) fan measured with a 6 inch (152 mm) downrod. When direct mounted, airflow and efficiency are 7122 cfm and 248 cfm/W (indoor) or 7,105 cfm and 247 cfm/W (outdoor). Air Movement and Control Association standards and testing methods applies to 95 in. (2.4 m) fans. Contact a Big Ass Fans representative for more information.

A chall results of sound measurements in the field may vary due to sound reflective survivaces and environmental conditions.

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Mount to an outlet box marked acceptable for fan support of 70 ils (318 kg).

Flust mount available on 60 in. (15 m) fans only, 6 in. (152 mm) downrod available on 60 and 72 in. (1.5 and 1.8 m) fans only, 96 in. (2.4 m) fans must use a 12 in. (305 mm) downrod minimum.

3, 48, and 60 in. (16, 17) fans fans only, 6 in. (152 mm) downrod available on 60 and 72 in. (1.5 and 1.8 m) fans only, 96 in. (2.4 m) fans must use a 12 in. (305 mm) downrod minimum.











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