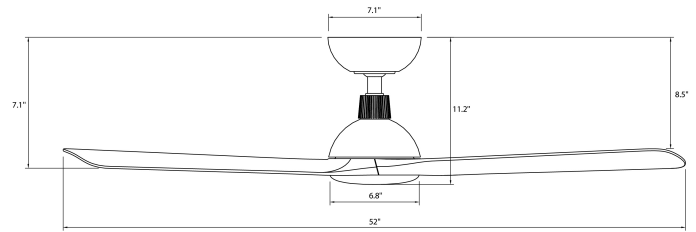


GAGE

F-104L

52" Ceiling Fan

WAC
SMART FANS



PRODUCT DESCRIPTION

Riveted detailing and slightly curved blades gives the GAGE ceiling fan an industrial style. A trio of precisely crafted blades meet seamlessly at its center, surrounding a clean acrylic diffuser which houses a dimmable, integrated LED light source. Its quiet DC motor powers an astounding 6,000 cfm airflow from its 52-inch blade sweep. Control the fan with its included remote control with wall cradle (RC20-WT).

FEATURES

- 6 fan speeds through both Summer and Winter Modes
- Silent DC Motor
- Luminaire cover not included
- Includes remote control with wall cradle (RC20-WT)
- Wall control for 3, 4-way control sold separately
- Compatible with WAC Smart Fans app

AIRFLOW/ENERGY EFFICIENCY

Weighted-Average/High Airflow CFM:	3987/6272
Weighted-Average/High Energy Use (W):	20/28
Estimated Yearly Energy Cost (\$):	6
Weighted-Average/High Efficiency (CFM/W):	204
Max RPM:	167

ORDER NUMBER

Model	Housing	Blade
F-104L	BZ <i>Bronze</i>	BZ <i>Bronze</i>
	MB <i>Matte Black</i>	MB <i>Matte Black</i>
	MW <i>Matte White</i>	MW <i>Matte White</i>

F-104L-__

Example: F-104L-MB

*This fan comes uni-pack - blade select options are not available

* Range results may vary based on application and surroundings.

SPECIFICATIONS

Construction:	Aluminum, ABS
Blade:	16° Pitch, 52" sweep
Downrod:	3/4"W X 4.5"H included
Mounting Slope:	Up to 30°
Wire:	80"
Hanging Weight:	11.9 lbs
Total Power:	49W
Standards:	UL/cUL Wet Location listed, Title 24 JA8-2016, Title 20, Energy Star
Motor Type:	DC 120 x 20

WIRELESS PERFORMANCE

Wi-Fi Range:	Up to 150 ft*
Bluetooth Range:	Up to 150 ft*

LUMINAIRE PERFORMANCE

Light Source:	LED
Light Wattage:	21W
Lumens/Delivered:	1991 - 2159 (Based on CCT)/1329
Dimming:	Integrated
CRI:	90
Color Temperature: Rated	2700K, 3000K, 4000K, 5000K selectable
Life:	50,000 hours

The WAC app synchronizes seamlessly with smart home devices you already own



wacighting.com
Phone (800) 526.2588
Fax (800) 526.2585

Headquarters/Eastern Distribution Center
44 Harbor Park Drive
Port Washington, NY 11050

Central Distribution Center
1600 Distribution Ct
Lithia Springs, GA 30122

Western Distribution Center
1750 Archibald Avenue
Ontario, CA 91760

WAC retains the right to modify the design of our products at any time as part of the company's continuous improvement program. October 2021

OPTIONAL ACCESSORIES

Bluetooth Wall Control		WC20-	WT White	Control fan speed and light brightness, and switch between Summer and Winter Modes. Additional Wall Controls can be purchased separately for multiple location control.
Bluetooth Remote Control		RC20-	WT White	Control fan speed and light brightness, and switch between Summer and Winter Modes. Compatible with WAC Smart Fans. Includes easy-to-install wall cradle and batteries.
Downrod		DR12- 12IN DR18- 18IN DR24- 24IN DR36- 36IN DR48- 48IN DR60- 60IN DR72- 72IN	BZ Bronze MB Matte Black MW Matte White	All our downrods are .75 (in) and are threaded on the motor end to create an extra layer of security and allow for adjustments in the field.
Downrod Couplers		DC-		Connects two downrods together.
Sloped Ceiling Kit		SC-		Designed to accommodate buildings with steeper sloped ceilings up to 45o or 12/12 pitch.

Examples: Wall Control - **WC20-WT**, Remote Control - **RC20-WT**, Downrod - **DR12-MB**, Downrod Coupler - **DC-MW**, Sloped Ceiling Kit - **SC-MB**

SUGGESTED DOWNROD HEIGHT USAGE

Ceiling Height	15'	14'	13'	12'	11'	10'	9'
Downrod	72"	60"	48"	36"	24"	18"	12"

SLOPED CEILING DEGREE CONVERSION CHART

Degree	4-8°	9-13o	14-17o	18-21o	22-25o	26-29o	30-32o	33-35o	36-38o	39-41o	42-44o	45o
Ceiling Slope	1/12	2/12	3/12	4/12	5/12	6/12	7/12	8/12	9/12	10/12	11/12	12/12
Pitch	pitch	pitch	pitch	pitch	pitch	pitch	pitch	pitch	pitch	pitch	pitch	pitch

Supplied mounting brackets allow mounting on ceiling slopes up to 30° (7/12 pitch). Optional slope kit allows mounting on ceilings up to 45° (12/12 pitch). The receiver will mount inside canopy up to 45°.

NOTE: Recommended maximum downrod length of 72" with 80" lead wire