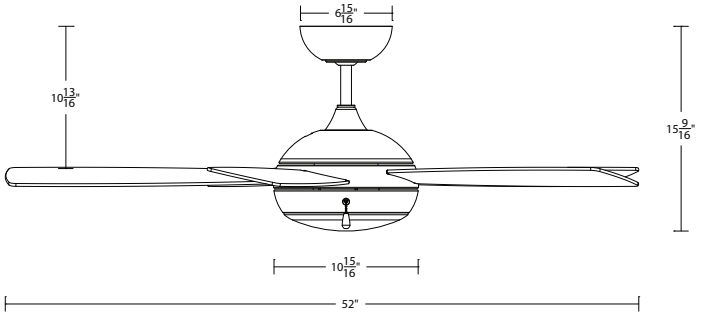
DISC

F-002L

52″ Ceiling Fan

WAC FANS LIMITED



PRODUCT DESCRIPTION

Make a statement with Disc, an updated twist on a classic style. The bold, round shape of the body and smooth asymmetrical blades are accompanied by the familiar beaded fan speed and light chains, creating a model that is equal parts refreshing and recognizable.

FEATURES

- 3 fan speeds
- Silent DC motor
- Pull chain operation (Light Only can be controlled from switch)
- Fan is reversible from housing
- Dim using ELV dimmer

SPECIFICATIONS

Construction:	Steel , Plywood
Blade:	12º Pitch, 52″ sweep
Downrod:	3/4"W X 4.5"H included
Mounting Slope:	Up to 30º
Wire:	80″
Hanging Weight:	18 lbs
Total Power:	52W
Standards:	Title 24 Compliant, Title 20 Compliant, Energy Star Rated, ETL, C-ETL
Moter Type:	DC-120 x 15

AIRFLOW/ENERGY EFFICIENCY

Weighed-Average Airflow CFM:	4122/6872 (High)
Energy Use (W):	17/36 (High)
Estimated Yearly Energy Cost ($):	5
Efficiency (CFM/W):	241/207 (High)
Max RPM:	158

LUMINAIRE PERFORMANCE

Light Source:	LED
Light Wattage:	25W
Lumens/Delivered Lumens:	2100/1410
Dimming:	ELV
CRI:	90
Color Temperature:	3000K
Rated Life:	50,000 hours

ORDER NUMBER

Model	Housing	Blade
F-002L	**BN** *Brushed Nickel Matte* **MB** *Black* **MW** *Matte White*	**TT** *Titanium Silver* **MB** *Matte Black* **MW** *Matte White*

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Example: **F-002L-MB**

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WAC retains the right to modify the design of our products at any time as part of the company's continuous improvement program. JUN 2020

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OPTIONAL ACCESSORIES

Downrod		**DR12-** 12IN **DR18-** 18IN **DR24-** 24IN **DR36-** 36IN **DR48-** 48IN **DR60-** 60IN **DR72-** 72IN		All our downrods are 1″ O.D. and are threaded on the motor end to create an extra layer of security and allow for adjustments in the field.
Downrod Couplers		**DC-**	**BN** Brushed Nickel **MB** Matte Black **MW** Matte White	Connects two downrods together.
Sloped Ceiling Kit		**SC-**		Designed to accommodate buildings with steeper sloped ceilings up to 45° or 12/12 pitch.

Examples: Downrod - **DR12-BN**, Downrod Coupler - **DC-MB**, Sloped Ceiling Kit - **SC-MW**

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

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