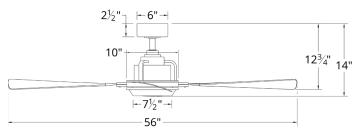
OSPREY 56" Ceiling Fan

FR-W1817-56L





PRODUCT DESCRIPTION	SPECIFICATIONS				
Pairing wood-finished blades with a polished metal housing is always a	Construction: Aluminum				
good idea, and it gives this fan a classic-meets-contemporary look	Blade: 13° Pitch, 56" sweep, ABS				
that's perfect for transitional spaces. Powered by a highly efficient DC motor, the blades run extra quiet and save on energy costs- DC is 70%	Downrod: 1" O.D. x 4.5"H included				
more efficient than AC. A Fresnel glass lens with frosted interior	Mounting Slope: Up to 30°				
optically maximizes the light extraction of the powerful LED luminaire	Lead Wire: 80"				
to give this smart fan a fully functional luxe touch.	Hanging Weight: 17 lbs				
	Total Power: 34W				
	Standards: ETL/cETL Wet Location listed				
FEATURES	LIGHT KIT PERFORMANCE				
6 fan speeds through both Summer and Winter Modes	Light Source: LED				
Silent DC motor	Light Wattage: 13W				
 Optional LED light kit included 	Dimming: Integrated				
Includes RF wall control	Color Temperature: 3000K (2700K / 3500K options available)				
 Additional RF wall control for 3, 4-way control sold separately 	Rated Life: 50,000 Hours				
Compatible with Modern Forms app	Standards: Title 24 JA8-2016 Compliant				

ESTIMATED AIR PERFORMANCE	WIRELESS PERFORMANCE	
Airflow: 6278 cubic ft per minute on high	RF Pairing Distance: Up to 30 ft from fan	
Power: 21 watts on high	Wi-Fi Range: Up to 150 ft*	
Airflow Efficiency: 209 cubic ft per minute per watt		
Revolutions Per Minute: 157 RPMs on high		

ORDER NUMBER

Model	LED Lumens	Delivered Lumens		Housing Blade		Blade	
FR-W1817-56L	1110	610	GH OB	Graphite Oil Rubbed Bronze	DW WG	Dark Walnut Weathered Gray	

Example: FR-W1817-56L-GH/DW

For 2700K add "27"; 3500K add "35" before the finish: FR-W1817-56L27OBDW

*Results may vary based on application and surroundings.



works with the Google Assistant

modernforms.com Phone (866) 810.6615 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

Modern Forms retains the right to modify the design of our products at any time as part of the company's continuous improvement program. APR 2019

OSPREY 56" Ceiling Fan

MODERN FORMS SMART FANS

FR-W1817-56L

OPTIONAL ACCESSORIES					
RF Wall Control	F-WC	,	wт	White	Control fan speed, light brightness and switch between Summer and Winter Modes from up to 30 ft away. One RF Wall control comes standard with each Modern Forms Smart fan.
RF Remote Control	F-RC	,	wт	White	Sold separately. Control fan speed and light brightness, and switch between Summer and Winter Modes from up to 50 ft away. Includes easy-to-install cradle and batteries.
Wi-Fi Touch Panel Wall Control	F-TS		BK WT	Black White	Sold separately. Android tablet comes pre-loaded with Modern Forms app, Wi-Fi range up to 150 ft from router. Results may vary based on application/surroundings.
Downrod	XF-18 18 XF-24 24 XF-36 36 XF-48 48 XF-60 60	õin Bin Din	AS BA BZ CFI DW	Automotive Silver Brushed Aluminum Bronze Carbon Fiber** Dark Walnut	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	XF-I		GB GH GW KO	Gloss Black Graphite Gloss White Koa†	Connects two downrods together.
Sloped Ceiling Kit	XF-SCK		MB MW OB SS TT	Matte Black Matte White Oil Rubbed Bronze Stainless Steel Titanium Silver	Designed to accommodate buildings with steeper sloped ceilings up to 45° or 12/12 pitch.

Examples: RF Wall Control - F-WC-WT, RF Remote Control - F-RC-WT, Wi-Fi Touch Panel - F-TS-WT, Downrod - XF-12-BZ, Downrod Coupler - XF-I-BZ, Sloped Ceiling Kit - XF-SCK-DW

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								

SECTED CEREIN												
Degree	4-8°	9-13°	14-17°	18-21°	22-25°	26-29°	30-32°	33-35°	36-38°	39-41°	42-44°	45°
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

**Carbon Fiber downrods available in 12", 18", 24" and 36"

<code>+Koa</code> downrods available in 12", 18", 24" and 36"

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