



Lucci Air Bali 52-inch DC Ceiling Fan with Light in Antique White

\$579.00

DESCRIPTION

Bring a slice of your favorite tropical paradise home! The Lucci Air Bali is an upgraded modern twist on a traditional tropical fan with a GX53 built-in light, direct current (DC) technology and 5 high performance ABS blades that feature a contemporary palm leaf look. It offers incredible airflow of 6192 CFMs on high and comes with a 6-speed remote control and our standard limited lifetime warranty. The slim light kit produces 1700 lumens with a replaceable GX53 LED bulb is 3-step dimmable and emits a 3000K warm white light. This two-in-one fan covers all your lighting and cooling needs, rated for both indoor and outdoor spaces. Features: Set includes: One (1) ceiling fan with remote control Material: Metal (fan housing) and ABS (blades) Finish: Antique White Ceiling fan dimensions: 14.8 inches high x 52 inches wide x 52 inches deep Blade dimensions: 20.35-inch Winter/Summer mode manual switch Motor size: D153 X 25mm Airflow(CFM): 5656 Number of speed: 6 Power Consumption Average(wattage): 42W Motor Wattage: 42W Include 1 x GX53 18W 3000K bulb 1700 Lumens, 3 step dimming Socket: GX53 RPM H/M/L (motor speed): 169/128/75 Fan Watts when used at high speed: 42W Voltage:120Vac, 60Hz Dimmable: 3 step dimming This product will ship to you in one (1) box. Accessories pictured are NOT included. Assembly required.

SPECIFICATIONS

SKU	21065401
Manufacturer	Lucci Air
Weight (lb)	24.5
Airflow	5656
Fan Speed	6 speed remote control
Remote Control	Included
No Of Blades	5
Blade Pitch	19 degrees
Reversible	Yes
Bulb Included	Yes
Bulb Color Temperature	Warm White
Lumens	1700
Wattage Max	18
Fanlight Available	Included
Bulb Quantity	1
Bulb Type	GX53
Voltage	120
Current	DC
Poles	9
Fan Motor Wattage	42
Decibels	0
Rpm	0
Product Type	Fans
Height (inch)	14.8
Depth (inch)	52
Width (inch)	52
Kelvins	3000K
Dimmable	Yes
Fan Blade Type	ABS
Double Insulated	No
Color	White
Material	ABS



Style	Modern
Room Type	Bedroom
Outdoor Lighting Type	House Lighting

