

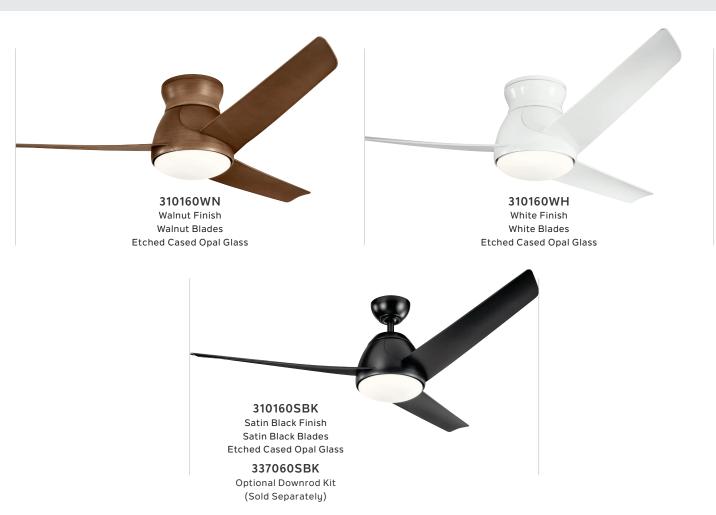
## Eris LED

Designed to nestle cleanly against the ceiling while still delivering a generous amount of airflow, Eris marries performance with style. Use inside or out – the sleek design, wet rating and 2,300-lumen light output bring room-filling light to a variety of gathering spaces, including open-air patios or decks.





# 60" Eris LED



WN

Walnut

#### INCLUDED FEATURES

#### Blades (3) Included

- 25° Pitch
- 60" Sweep
- Non-reversible
- ABS

**Downrods** Flush Mount Only

**Downlight** Replaceable, Integrated (1) 23W Dimmable, 2300 Lumens LED Platform, 3000K

**Downlight Glass** Etched Cased Opal Glass

Optional Downlight N/A

Uplight N/A

Uplight Glass N/A

**Low Ceiling Adaptable** Yes, Low Ceiling Adaptable

**Control** 65K Wall Control System – Full Function

#### FAN FEATURES

Mounting Slope – Pitch Flat ceiling only

Lead Wire 78"

cUL Listed Wet

Hanging Weight 24.9 lbs.

**Body Material ABS** 

Warranty Limited Lifetime

#### MOTOR FEATURES

Motor Size/Type 188mm X 20mm, AC

Amps 0.53 on High

RPM 113 on High

Energy Star® No

#### INCLUDED CONTROLS



#### 65K WALL CONTROL SYSTEM – FULL FUNCTION

- 3 Forward Speeds, Reverse & Motor Off
- Lights On/Off with Full-Range Dimming

#### OPTIONAL CONTROLS



65K COOLTOUCH™ TRANSMITTER – FULL FUNCTION 370006 (Shown)

#### METAL CAPS

Includes a metal fixture cap for non-light use.









#### OPTIONAL HANGER SYSTEM

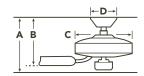


Downrod Kit 337060 NI, SBK, WH (shown), WH

#### HANGING MEASUREMENTS

#### FLUSH MOUNT

. 20011 11100111				
Fixture Drop (from ceiling)	Blade Drop (from ceiling)	<b>Housing</b> (width)	Ceiling Canopy (width)	
<b>A:</b> 11.50"	<b>B:</b> 9.00"	<b>C:</b> 10.00"	<b>D:</b> 8.00"	



#### **OPTIONAL HANGER SYSTEM**

Fixture Drop	Blade Drop	Housing	Ceiling Canopy
(from ceiling)	(from ceiling)	(width)	(width)
<b>A:</b> 14.50"	<b>B:</b> 11.00"	C: 10.00"	<b>D:</b> 8.00"



#### AIR PERFORMANCE AIRFLOW AIRFLOW **POWER** Cubic Ft. USAGE **EFFICIENCY** Per Minute Cubic Ft. Watts on High on High Per Minute (Excludes Per Watt Lights) 3600 64 56

AIR PERFORMANCE (OPT.)				
AIRFLOW Cubic Ft. Per Minute on High	POWER USAGE Watts on High (Excludes Lights)	AIRFLOW EFFICIENCY Cubic Ft. Per Minute Per Watt		
5045	65	78		

### **BLADE SPECS** Blade Finish & Part Number Fan Finish (Side 1) (Reversible) NI Nickel Nickel FB310160 NI SBK Satin Satin Black FB310160 SBK WH White White FB310160 WH

Walnut FB310160

WN