







INTEGRATED DIMMABLE

NO-LIGHT OPTION



A. Shown in Graphite with Weather-Resistant Graphite Blades and Opal Matte Glass Shade

52" Curva[™] Sky LED Outdoor CF152L

MODEL FEATURES

- 52" Blade Span
- 3 Weather-Resistant Blades
- Integrated Dimmable LED Light Fixture
- No-Light Option

- Flush Mount
- 6-Speed Remote Control with Receiver
- Suitable for Indoor or Outdoor Use









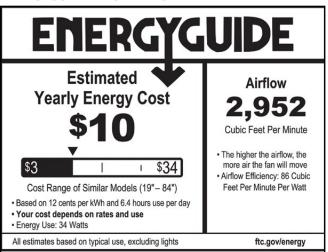
PERFORMANCE SPECIFICATIONS

Speed	Airflow	Electricity Use	Airflow Efficiency	RPM	
Орожи	Cubic Ft. Per Min.	Watts (Excl. Lights)	Cubic Ft. Per Min. Per Watt	Revolutions per Minute	
High	3961	45	88	155	
Low	1809	14	131	65	

Blade	Accepts 2.5" DR	Amps	LED Specifications			
Pitch			Lumens	Watts	CRI	CCT (K)
12°	N	0.5	1500	18	90	3000

		Manual/Remote Reverse Switch		Downrod Length	Motor Lead Lengths
6-Speed Remote Control	Y	Remote	Y	N/A	N/A

ENERGYGUIDE INFORMATION



Energy information listed above is a weighted average of High and Low speeds.



B. Shown in Appliance White with Weather-Resistant Appliance White Blades and Opal Matte Glass Shade



C. Shown in Oil Rubbed Bronze with Weather-Resistant Oil Rubbed Bronze Blades and No-Light Option

A. 52" CURVA™ SKY LED OUTDOOR – GRAPHITE

CF152LGRT - Weather-Resistant Graphite Blades, No-Light Option

B. 52" CURVA™ SKY LED OUTDOOR – APPLIANCE WHITE

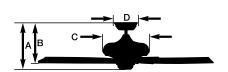
CF152LWW - Weather-Resistant Appliance White Blades, Opal Matte Glass Shade

C. 52" CURVA™ SKY LED OUTDOOR - OIL RUBBED BRONZE

CF152LORB - Weather-Resistant Oil Rubbed Bronze Blades, Opal Matte Glass Shade

SHIPPING SPECIFICATIONS: Carton Weight: 21.00 LBS | Length: 23.50" | Width: 12.00" | Depth: 12.30"

Product Dimensions & Weight



- A. Total Fan Height: 12.6"
- B. Bottom of Blade to Ceiling: 10.0"
- C. Width of Housing: 9.6"
- **D.** Width of Canopy: **9.9"**

Motor Size (mm): **153 x 18**Product Weight: **19.4** LBS

Included



6-Speed¹ Remote Control with Receiver

Optional Controls



SR650¹ 6-Speed 2-in-1 Remote Control



50¹ **SW605**¹ eed 6-Speed -1 Wall Control

¹Controls are rated for indoor use only.