

#### Item #

F747L-BN/CL Product Family Name: Timber Category: INTERIOR FAN Certification

4000048 Patents: 706411062094 Finish: Coal Category Type: Ceiling Fan

UPC Code:



Image File Name: F747L-BN/CL.jpg

#### Notes:



Downrod 1: 10 Ceiling to Lowest Point: (Dim A) 17.24	Dia: . <b>75</b>	Blade	Downroad 2: Lead Wire: 80	Downro Dia: Motor S 172 X 2	
Blade Finish: Blade Material: HAND CARVED Blade Sweep: 68" Downrod 1:	No. of Bla 3		Blade Pitch: VARIABLE Downroad 2:	No Slope: Yes Hanging 19.29	ble Blades: g Weight: d 2 Outside



Pull Chain Control: **No** Reversible: Works with Remote Control:Works with Wall Control:YesYesIncluded Remote Control:Included Wall Control:

## LAMPING

No. of Bulbs: 1	Light Type: Z26 26W LED	Light Kit Option	nal: <b>No</b>	
Max Bulb	Socket:			
Wattage:	Y22 26W LEI	D MODULE		
26				
Integrated		Ballast:	Rated Life	Uplight:
Light Kit: Yes	Yes		Hours:	No
			30000	
Bulb/LED	Color Temp.:	CRI:	Initial Lumens:	Delivered
Included:	3000	94	2227.0	Lumens:
Yes				1305.7

### GLASS

Description:		Material: PC LENS
Part No.:		Quantity: 1
Width: 8.5	Height: 0.75	Length:

# **SHIPPING**

Carton Width: 14.5 Carton Weight:

Carton Height: 11.25 Carton Cubic Feet: Carton Length: 35.88 Small Package Shippable:

No Smart Control:	RC600 Compatible Remote	Compatible Wall	24.2 Master Pack Width:	<b>3.387</b> Master Pack Height:	Yes Master Pack	ack Length:	
Yes Integrated Smart Co Yes	Control(s):	Control(s): WC600 Compatible Smart Control:	Master Pack Weight:	Master Cubic Feet:	Multi-Pack: 1	Master Pack: 1	
		LED	-Energy ENERGY ST			Dus ertek	
	MART	LED	ENER STAR			TL ertek	

WARNING: Handling this product can expose you to chemicals including lead, which is known to the State of California to cause cancer and birth defects or other reproductive harm. Wash hands with soap and water after installing, handling, cleaning or otherwise touching this product. For more information go to: www.P65Warnings.ca.gov.

For additional information, please contact Customer Care: 1-800-221-7977 | Product depicted on this spec sheet is protected by United States Federal and/or State laws including US Patent, Trademark and/or Copyright and unfair competition laws. Unauthorized reproduction or use carries severe legal penalties.

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