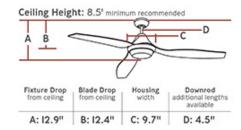


FAN COLLECTIONS

3AVOR56GRYD-V1: Avvo 56 LED - Grev

Specification Images:





Collection: Avvo 56

UPC #:014817583038

Finish: Grey (GRY)
Blade Finish: Grey

Blade Finish 2: Undefined

Dimensions:

Diameter: 56"

Weight: 15.43 lbs.

Reverse Switch: Remote Controlled
Rev. Switch Location: Remote Transmitter

Motor Size: 120.0 X 25.0

Diameter of Housing: 9.7

Lead Wire Length: 78 inches

Light Kit Included: Yes

Remote Included: Hand Remote

Location of Receiver: Canopy

Remote Group(s):

Bulbs:

1 - LED Integrated Array 15w 12v - included

Features:

- This fan comes with a light kit.
- Includes a green, energy-efficient DC motor
- A Finishing Cap is included if the light kit is unnecessary.
- This advanced LED technology is carefully designed and selected to consist of the highest quality LED chipsets for superior performance and reliability.
- Remote included for easy operation
- Integrated LED fixtures that meet the high efficacy LED standards set forth in Title 24 and are listed in the California Energy Commission Appliance database.

Material List:

Safety Listing:

Safety Listed for Damp Locations

Instruction Sheets:

English (3AVOR56XXD-V1-ETL-ENG) French (3AVOR56XXD-V1-ETL-CF)

Shade / Glass / Diffuser Details:

Part	Material	Finish	Quantity	Item Number	Length	Width	Height	Diameter	Fitter Diameter	Shade Top Length	Shade Top Width	Shade Top Diameter
Diffuser	Acrylic	Undefined	1									

Blade Details:

Blade Group	Diameter	Included		CFM Hi	Watts Hi				Watts Med	Amps Med	RPM Low			Amps Low
	56	Yes	158.0	6461.0	24.0	0.27	126.0	4569.0	7.69	0.13	62.1	2160.0	2.11	0.05

Mounting Options:

Mounting Type	Included	Item		Downrod Diameter	Overall Height				Canopy Diameter
Downrod (Included)	yes		4.5	0.5	12.94	11.6	7.97	Downrod	5.25

Shipping Information:

Package Type	Product #	Quantity	UPC	Length	Width	Height	Cube	Weight	Frt. Class	UPS Ship
Individual	3AVOR56GRYD-V1	1	014817583038	32.75	12	10.5	2.388	19.3	110	Yes
NJ Pallet		24		48	40	72	80	463.2		No
NV Pallet		24		48	40	72	80	463.2		No