

Project: \_\_\_\_\_

Fixture Type: \_\_\_\_\_

Location: \_\_\_\_\_

Contact: \_\_\_\_\_

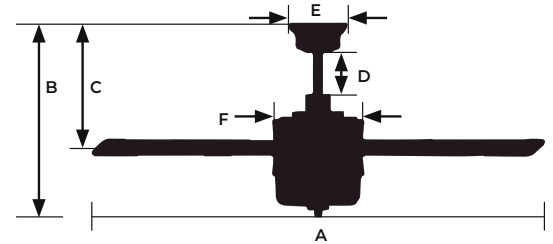


## P250125-31M-30

### Nolyn V - Ceiling Fans

#### DIMENSIONS

A. Blade Sweep	52 in
B. Overall Height	14.7 in
C. Blade to Ceiling Height	11 in
D. Included Downrod Height	6 in
E. Canopy Width	5 in
F. Motor Housing Width	10.5 in



#### SPECIFICATIONS

##### CEILING FAN PERFORMANCE

CFM (on High)	4456
RPM (on High)	86
Watts (on High)	37
Airflow Efficiency CFM/W (on High)	55
Motor (AC/DC)	AC
Amps (on High)	0.69A

##### BLADE & FINISH INFORMATION

Motor Finish	Matte Black (Painted)
Glass/shade (material)	White Opal Polycarbonate Lens
Motor Housing Construction	Steel
Number of Blades	5
Blade Finish 1	Matte Black
Blade Material	Plywood
Blade Pitch	11°

##### LIGHT KIT PERFORMANCE

Number of Modules	1
Input Power	20 W
Input Voltage	120 V
Input Frequency	60 Hz
Delivered Efficacy (Lumens/Watt)	1900 Source Lumens
CCT	3000 K
CRI	90 CRI
Life (hours)	50000
EMI/RFI	0
Dimmable	Dims to 10% Brightness
Min. Start Temp	-10 °C
Max. Operating Temp	30 °C
Warranty	Limited Lifetime Warranty

##### MOUNTING & INSTALLATION

Indoor/Outdoor	Indoor
Location Rating	Dry Location Listed
Lead Wire Length	54 in
Downrod	A 1" OD x 6" downrod is included that is threaded only on the motor end.
Mounting Type	Ceiling Flat Ceiling Sloped
Canopy	Yes
Weight	17.09 lbs

SPECIFICATIONS

FEATURES & CONTROLS

Included Accessories	6" downrod
Included Control	Pullchain
Included Control Features	Pullchain
Room Size Recommendation	226-360 ft
Reverse Function	3 speed, Manual Reverse
Available Accessories	Longer accessory downrods can be ordered separately.
Certifications/Qualifications	ETL Listed Meets California Title 24 2022 Not available for purchase in Canada or Mexico

# ENERGYGUIDE

Estimated  
Yearly Energy Cost

## \$10

\$3

|
|
\$34

Cost Range of Similar Models (19" – 84")

- Based on 12 cents per kWh and 6.4 hours use per day
- Your cost depends on rates and use
- Energy Use: 37 Watts

Airflow

## 3349

Cubic Feet Per Minute

- The higher the airflow, the more air the fan will move
- Airflow Efficiency: 91 Cubic Feet Per Minute Per Watt

All estimates based on typical use, excluding lights ftc.gov/energy