



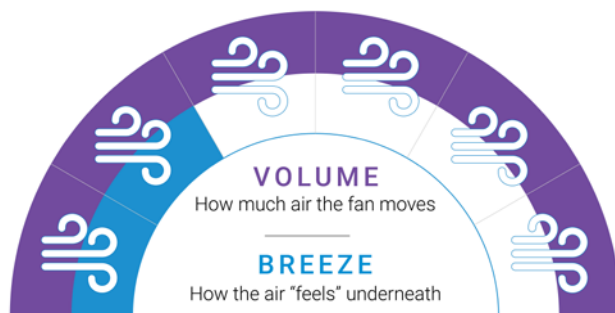
Includes LED light and matching cap for use without a light

213 cm (84")
Blade span

67
RPM

35 W
Energy usage

- + The Odyn's magnificence commands immediate attention and will surely dazzle onlookers with its massive 84" blade span, six speeds and DC motor technology
- + Powered by a high performance and efficient DC motor that uses up to 70% less energy
- + With 9 blades and a sweeping 84" blade span, the Odyn has been engineered for high volume airflow in large spaces
- + For those times when you need your fan to also be a light, the Odyn includes an 18W LED light kit. For non-light use, the included Brushed Nickel cap finishes your fan in style.



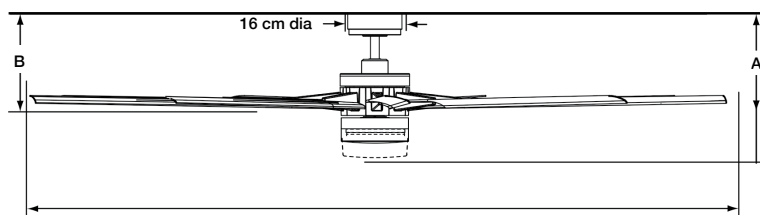
FAN PERFORMANCE

Fan Speed (H/L)	67 / 31 RPM
Energy usage (H/L)	35 / 6 W
Airflow volume (H)	19,000 m ³ / hr
Efficiency (H)	542 m ³ / hr / W

The Fan Performance Rating is a guide to show customer's how much air the fan moves as well as how the airflow "feels" when you stand underneath. This is a guide only. Refer to our website for more information.

Fan Dimensions per Downrod			
For ceilings	Downrod (∅26 mm)	A	B
2.5m – 2.9m	15 cm (6 inch) *	37.5 cm	30.5 cm
3m – 4m	90 cm (36 inch) #	123 cm	116 cm
4m – 5.5m	180 cm (72 inch) #	222 cm	215 cm
Light Kit increases A by 4 cm			

* Standard downrod included with fan. # Optional downrod available for purchase.



Blade span

213 cm (84 inch)

Net hanging weight: 14.5 kg

THREE YEAR | ONSITE WARRANTY

DC motor
CONSUMES UP TO 70% LESS ENERGY

FO48BL

FO48WA

Fan finish



Brushed Nickel with Black blades

Brushed Nickel motor housing with all-weather
Black moulded ABS blades



Brushed Nickel with Walnut blades

Brushed Nickel motor housing with all-weather
Walnut moulded ABS blades

Location

Suitable for indoor use

Suitable for indoor use

Motor

- Powerful and efficient DC-165L DC motor technology uses up to 70% less energy than traditional AC technology
- Strict quality control levels, critical sound level requirements and strenuous motor assembly procedures ensures quiet, efficient operation

Blades & Span

- 213cm (84") blade span with a 12° blade pitch for optimal airflow/efficiency
- Plastic ABS moulded blades will never rust or warp like traditional fan blades.
- Blades are moulded from a weather-resistant polymer to withstand the elements
- All blades are balanced to within one gram for wobble-free operation

Mounting

- Hanging ball and bracket design allows for up to 30° slope

Brushed Nickel

90cm (36 inch)	DR1-36BN
180cm (72 inch)	DR1-72BN

Controls



Remote Control

TR39

Six-speed remote control (fan and light) and reverse function

Included

LED Light Kit

Power: 18W
Lumen: 1460
CCT: 3000K



Includes 18W LED Light Kit with integrated frosted glass



Includes Brushed Nickel cap for non-light use