

52 INCH
132 CM



Designed for coastal cooling

— a ceiling fan that perfectly blends efficient cooling with a contemporary design. From an internal motor that delivers quality cooling and exceptional energy efficiency, to an exterior that's designed almost entirely from cutting-edge all-weather composite. Its a ceiling fan designed to complement your contemporary outdoor decor.

- ▶ It's all-weather construction makes the Zonix an ideal candidate for outdoor areas subject to Australia's extreme weather conditions.
- ▶ Revised for the Australian market to manage our unique climate and integrate with contemporary and classic design schemes.

LIMITED MOTOR
LIFETIME WARRANTY

FP4640OB

FP4640SN

FP4640WH

Fan finish



Oil-rubbed Bronze
All-weather motor housing, switch housing and ceiling canopy in Oil-rubbed Bronze with all-weather Cherry blades



Satin Nickel
All-weather motor housing, switch housing, ceiling canopy and blades in Satin Nickel



White
All-weather motor housing, switch housing, ceiling canopy and blades in White

Motor

- Highly efficient 153 x 18mm motor designed for optimal performance with this fan
- Motor housing, switch housing and ceiling canopy moulded with a weather-resistant polymer that withstands the elements
- High quality bearings and copper wiring for reliable operation and improved efficiency
- Tightly sealed connections help protect internal components

Blades & Span

- 132cm (52") blade span with a 14° blade pitch for optimal airflow/efficiency
- All-weather blades are easy to clean, safer than metal blades and will never rust or warp
- Blades are moulded with a weather-resistant polymer that withstands the elements
- All blades are balanced and set-matched for wobble-free operation

Controls

- Includes three-speed wall control (without faceplate) for basic operation
- Reversing switch included for Summer/Winter modes (three forward, three reverse speeds)
- Three-speed remote control (fan and light) is available separately

Location

- Suitable for use in coastal, wet, damp and indoor locations

Mounting

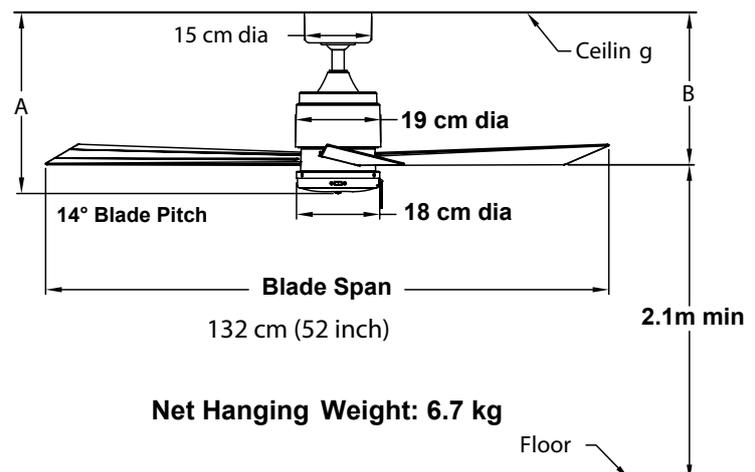
- Hanging ball and bracket made from die-cast zinc for durable wear allows up to 30° slope
- Extra safe, triple-locking unthreaded downrod system
- For sloped ceilings over 30°, sloped ceiling kit [SCB1-52] and longer downrods available

Lighting

- Optional light kits available

Airflow and Energy Efficiency on High	
Fan Speed	140 RPM
Airflow	8,400 m ³ / hr
Efficiency	175 m ³ / hr / W
Energy usage (W)	48 W

For ceilings	Downrod (∅1 mm)	A	B
2.4m – 3m	12 cm (4.5 inch) *	40 cm	33 cm
3m – 4m	90 cm (36 inch) #	116 cm	109 cm
4m – 5.5m	180 cm (72 inch) #	207 cm	200 cm



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

Available in three finishes



Oil-rubbed Bronze

FP4640OB

All-weather motor housing, switch housing and ceiling canopy in Oil-rubbed Bronze with all-weather Cherry blades



Satin Nickel

FP4640SN

All-weather motor housing, switch housing, ceiling canopy and blades in Satin Nickel



White

FP4640WH

All-weather motor housing, switch housing, ceiling canopy and blades in White

Controls, downrods and lighting available on the next page

Accessories

Controls



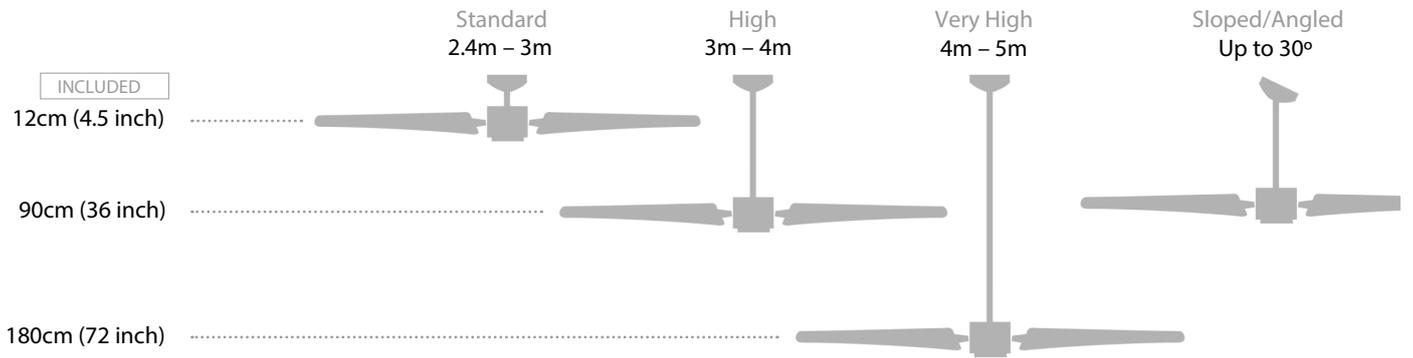
Wall Control INCLUDED
 Three-speed wall control (without faceplate) for basic fan operation



Remote Control CRL4WH
 Three-speed remote control (fan and light) with optional dimmer

Downrods

Ceiling height to downrod length guide*



*Note: downrods can (and often should) be shortened by the installing electrician to achieve optimal height

Fan blades must be at least 2.1m from the floor

	Oil-rubbed Bronze	Satin Nickel	White	
90cm (36 inch)	DR1-36OB	DR1-36SN	DR1-36WH	
180cm (72 inch)	DR1-72OB	DR1-72SN	DR1-72WH	