



SOVEREIGN^{DC}

1500mm 6 Blade Ceiling Fan



WITH OPTIONAL LIGHT KIT:



- Energy efficient DC motor technology
- Suitable for indoor, covered outdoor and commercial applications
- Durable epoxy coated components
- Reversible direction ideal for gentle heat circulation in winter
- Includes a 6 speed remote control
- 300mm downrod included

WITH OPTIONAL LIGHT KIT:

- Slimline dimmable 24W LED (2193 lumen average)
- Tri colour changeable (warm, natural and cool white)



INCLUDES

- 1 x Ceiling Fan
- 1 x Remote Control
- 1 x Hanging Bracket
- 1 x Instruction Manual & Warranty Card

MOTOR

Type:	DC
Max Watts:	60W
Air Movement:	20,086m ³ /h
Max RPM:	180
Reversible:	Yes (via Remote Control)

BLADES

Count:	Six
Materials:	Epoxy powder coated aluminium
Sweep:	1500mm
Pitch:	40°

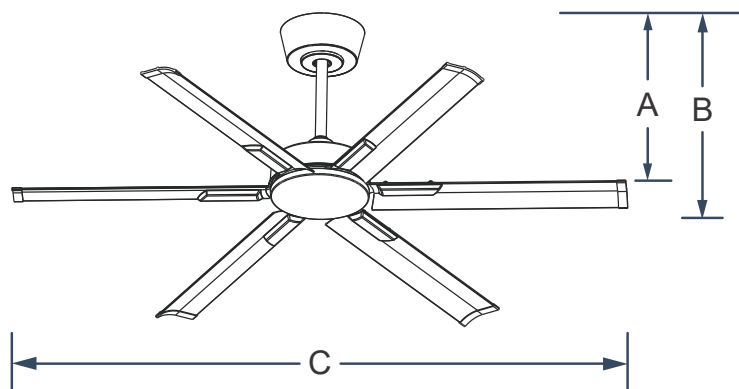
SPECS AT SPEEDS

	1	2	3	4	5	6
Speed:	97 RPM	110 RPM	121 RPM	140 RPM	160 RPM	180 RPM
Power:	10W	14W	17W	27W	40W	60W

SOVEREIGN^{DC}



DIMENSIONS



	A (Blade Drop)	B (Total Drop)	C (Total Sweep)
No Light	458mm	458mm	1500mm
With Light	458mm	470mm	1500mm



AVAILABLE EXTRAS (Sold Separately)

LIGHT KIT

SOVLKWH White Light Kit

SOVLKBL Black Light Kit

LIGHT KIT TECH INFO

Light Type: LED Panel

Light Wattage: 24 watts

Dimmable: Yes

Lumens: 2193 Lm (Avg)

Tri Colour: 3000K (Warm)
4000K (Natural)
6000K (Cool)

WALL CONTROL

SDC3SPWC 3 Speed Wall Control

DOWNRODS WITH WIRING LOOMS

SOVEXTR17WH 170mm White

SOVEXTR17BL 170mm Black

SOVEXTR90WH 900mm White

SOVEXTR90BL 900mm Black

INSTALLATION

Suitable for: Indoor and covered outdoors

Power Input: 240V

Mount Angle: 18°

Installation: Qualified Electrician Needed

Warranty: 6 Years
(3 Years Coastal*)

SHIPPING

Packaging Size: 730(L) x 460(W) x 308(H) mm

Net Weight: 10.27kg

Gross Weight: 15.1kg

Carton Qty: 1 Piece

Pallet Qty: TBC



ventairtm
THE AIR MOVEMENT SPECIALISTS

4 Capital Place
Carrum Downs, VIC, 3201

T: 03 9775 0556

E: info@ventair.com.au

www.ventair.com.au | [f](#) [t](#) [i](#) [p](#)

* See ventair.com.au/sovdc-warranty for more information