

# POLAR™ CCT LED V2 CEILING FAN



Matt White

**Installation Locations:**

Indoor and outdoor (provided the fan is fully undercover)

**Standard Canopy Cover:**

Suitable for flat ceilings

**Recommended Height:**

There should be at least 2.1m between the lowest point of the fan blades and the floor.

**Wall Controller Speed Capacitor Values:**

N/A

**Top of canopy cover to lowest point of the fan:**

Approximately 335mm

**Rotational Diameter:**

1220mm (48") / 1420mm (56") blade sweep

**Ceiling to top side of the blade:**

300mm

**LED Light:**

18W CCT LED light (dimnable)

**Colour temperatures:**

3000K, 4000K and 6000K

**Motor:**

157mm x 10mm DC motor  
Made with high grade copper windings and silicone steel stator. Bearings are sealed to ensure quiet operation and long life.

**Weight Including Packaging:**

Complete fan: 6.6kg (48") / 6.72kg (56")

**Packaging Dimensions (mm):**

Complete Fan (48"): 593L x 288W x 316H  
Complete Fan (56"): 656L x 288W x 316H

**Motor Housing:**

Materials: Polymer

**Accessories (Supplied separately):**

Extension Down Rod 26mm diameter (includes wire harness)  
38° Ceiling Kit (for pitched ceilings)  
T-Hook for ceiling roses  
240V DC Wall Controller  
Tuya WiFi Module Only  
Pixie HPI Ceiling Fan Module Only

**Available Motor Housing Colours :**

Matt White and Matt Black

**Warranty:**

2 years in-home warranty on all electric components (control modules, remote control system, lighting and accessory wall control)  
3 years standard "in home" warranty  
3 years extended warranty on motor only (excluding labour)

**Blades:**

Sizes: 1220mm (48") / 1560mm (56")  
Materials: Polymer Blades  
Blade Pitch: 13°

**Available Blade Colours:**

Matt White & Matt Black

**Extra Information:**

Introduced into the HPI range in 2022  
9 speed remote controller  
Reversible  
WiFi adaptable (sold separately)

**Airflow CMH:**

48" - 13,860 on High Speed (Speed 9)  
56" - 14,928 on High Speed (Speed 9)

**RPM & Watt TBA**

	Speed 1	Speed 2	Speed 3	Speed 4	Speed 5	Speed 6	Speed 7	Speed 8	Speed 9
<b>RPMS</b>									
<b>WATTS</b>									