

# PINNACLE LED V2 CEILING FAN



White with White Blade

## Installation Locations:

Coastal, indoor and outdoor locations. The fan is also suitable for installation in a pergola or outside in a sheltered area, protected from wind

## Recommended Height:

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

## Motor:

156mm x 10mm DC motor  
Made with high grade copper windings and silicone steel stator. Bearings are sealed to ensure quiet operation and long life.

## Top Canopy & Downrod:

Materials: Aluminium

## Product Range:

PL2205 - White with White Blades

## Blades:

Sizes: 1320mm (52")  
Materials: ABS Polymer, UV stabilised  
Blade Pitch: 12°

## Extra Information:

Introduced into the HPI range in 2022  
Quick Connect Blade System  
9 Speed remote controller + 9 Speed DC Wall Controller  
Reversible

## Airflow CMH:

14,000 on High Speed (Speed 9)

## 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)

\*For full warranty details please see Hunter Pacific International's website [www.hunterpacific.com.au](http://www.hunterpacific.com.au)

## Standard Canopy Cover:

Suitable for flat ceilings only. An accessory 38 Degree Canopy Kit can be purchased separately for installation on raked ceiling up to 38°.

## Light Fitting:

18W CCT LED light (dimnable)

## Colour Temperatures:

3000K, 4000K and 6000K

## Weight Including Packaging:

Complete fan: 9.8kg

## Packaging Dimensions (cm):

Complete Fan: 61.5L x 29W x 31.5H

## Accessories (Supplied separately):

THD Down Rod 26mm diameter (includes wire harness)  
DC2460 - 91cm White Downrod  
DC2467 - 180cm White Downrod

## 38° Ceiling Kit (for pitched ceilings)

080 - Ceiling Kit White 38°  
009 - T-Hook for ceiling roses  
DCWC240 - 240V DC Wall Controller  
WIFIM099 - Smart WiFi Module  
PIXIE098 - Pixie HPI Ceiling Fan Module

	Speed 1	Speed 2	Speed 3	Speed 4	Speed 5	Speed 6	Speed 7	Speed 8	Speed 9
<b>RPMS</b>	73	92	148	160	175	190	200	210	215
<b>WATTS</b>	2.8	3.8	9.5	12.4	15.4	17.8	21.3	22.8	25.4

## Dimensions

