

# INTERCEPT® II CCT LED CEILING FAN



Matt Black

**Installation Locations:**

Indoor and outdoor (provided the fan is fully undercover)

**Standard Canopy Cover:**

Suitable for flat and pitched ceilings up to 28°

**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:**

3.5µF & 2µF

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

Approximately 380mm

**Rotational Diameter:**

1320mm (52") blade sweep

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

261mm

**LED Light:**

24W CCT LED light (dimnable)

**Colour temperatures:**

3000K, 4000K and 6000K

**Motor:**

16 Pole, 153mm x 18mm 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: 8.07kg

**Packaging Dimensions (mm):**

Complete Fan: 605L x 288W x 295H

**Motor Housing:**

Materials: Die Cast Aluminium

**Accessories (Supplied separately):**

Remote Control  
Extension Down Rod 26mm diameter (includes wire harness)  
38° Ceiling Kit (for pitched ceilings)  
T-Hook for ceiling roses

**Available Motor Housing Colours :**

White, Brushed Aluminium and Matt Black

**Warranty**

3 years standard warranty "in home" on mechanical parts (including motors)  
3 years extended warranty on motor only (excluding labour)  
2 year warranty on CCT LED light

**Blades:**

Sizes: 1320mm (52")  
Materials: Plywood Timber Blades  
Blade Pitch: 12°

**Available Blade Colours:**

White, Silver and Matt Black

**Extra Information:**

Introduced into the HPI range in 2017  
3 Speed wall controller  
Reversible

**Airflow and Efficiency:**

Airflow measured in Australia using the "Energy Star Solid-State Test Method", the only test method recognised for USA Energy Star compliance.

	HIGH	MED	LOW
<b>RPMS</b>	<b>188</b>	<b>125</b>	<b>82</b>
<b>WATTS</b>	<b>58.5</b>	<b>25</b>	<b>13</b>
<b>AIRFLOW:</b> CFM* / CMH*	<b>7500 / 11911</b>	<b>4507 / 7656</b>	<b>2253 / 3828</b>
<b>EFFICIENCY<sup>^</sup>:</b> (CFM / Watt) / (CMH / Watt)	<b>128 / 218</b>	<b>180 / 306</b>	<b>173 / 294</b>

\* CFM = Cubic Feet per Minute / CMH = Cubic Meters per Hour.

<sup>^</sup> Efficiency measured as airflow rate per Watt.

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