



ALBA
VSPEC-II
HIGH-PERFORMANCE CEILING FAN

HIGH-PERFORMANCE CEILING FAN

***ALBA VSPEC-II is designed with one thing in mind: Performance.
The blade (air foil mechanism) uses the same aerodynamic
principle that generates thrust to take flight.***

DC-CLASS

V8 PLATFORM

V8 is the second generation platform used to power high-performance ceiling fans. Code name as V8, it draws inspiration from the automotive world. The results are a well-balanced motor and reduce systematic vibration.

Point One Technology V8 is built-in with electromechanical component which is capable of changing current direction in part of the motor.

POTENT MOTOR

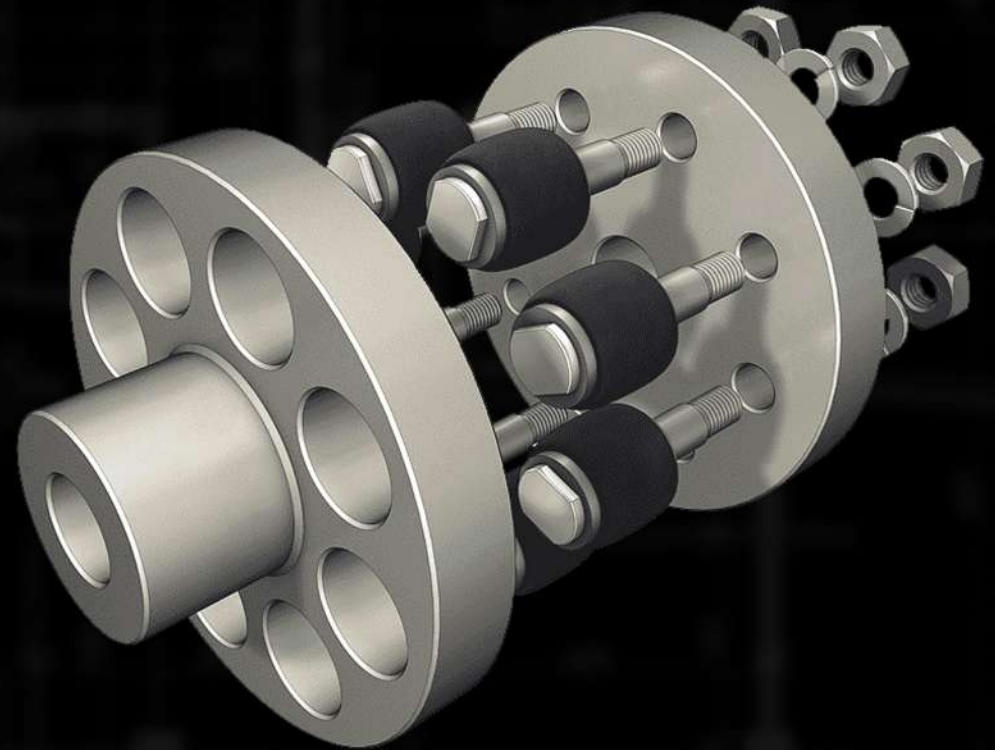
MORE POWER

V8 platform motor is over-engineered with extra copper coils for electrical conduction despite being compact. This results in a robust motor delivered in a smaller-than-ever package.

38 Watts
MAX POWER

5 Watts
MIN POWER

240 Volts
MAX INPUT



日本の陶磁器ベアリング

日本製

REDUCED POWER LOSS

Rounder, lighter, and smoother ceramic ball bearings compared to traditional steel ball bearings.

Reducing friction by up to 43%, translating to less energy loss.

The relative lightness reduces load on other components, resulting in increased performance.

HIGHLY-LUBRICATED

Less lubrication is needed due to the harder surface material and smoothness.



PRECISION

Less prone to expansion and contraction during temperature fluctuation. Enabling the motor to run precisely as intended during the entire operating period.

NON-CONDUCTIVE

Due to potential variable frequency, ceramic ball bearings eliminate the possibility of electrical arcing and electromagnetic interference.

NSK

JPN. CERAMIC BALL BEARINGS

LE. DIODE

ULTRA BRIGHT LIGHT KIT

Point One Technology focuses on the performance of the luminaire. Combining with Germanic chip maker, OSRAM GmbH., we created the brightest and the most efficient ceiling fan light kit.

The entirety of our light kit is made by casting a single aluminum block which is capable of withstanding 660 degree celcius. The aluminum assembly behaves as a giant heat sink. Additional fins are laser cut at the rear for further heat diffusion. Making it the only ceiling fan light kit capable of achieving **100 lumens per watt**.

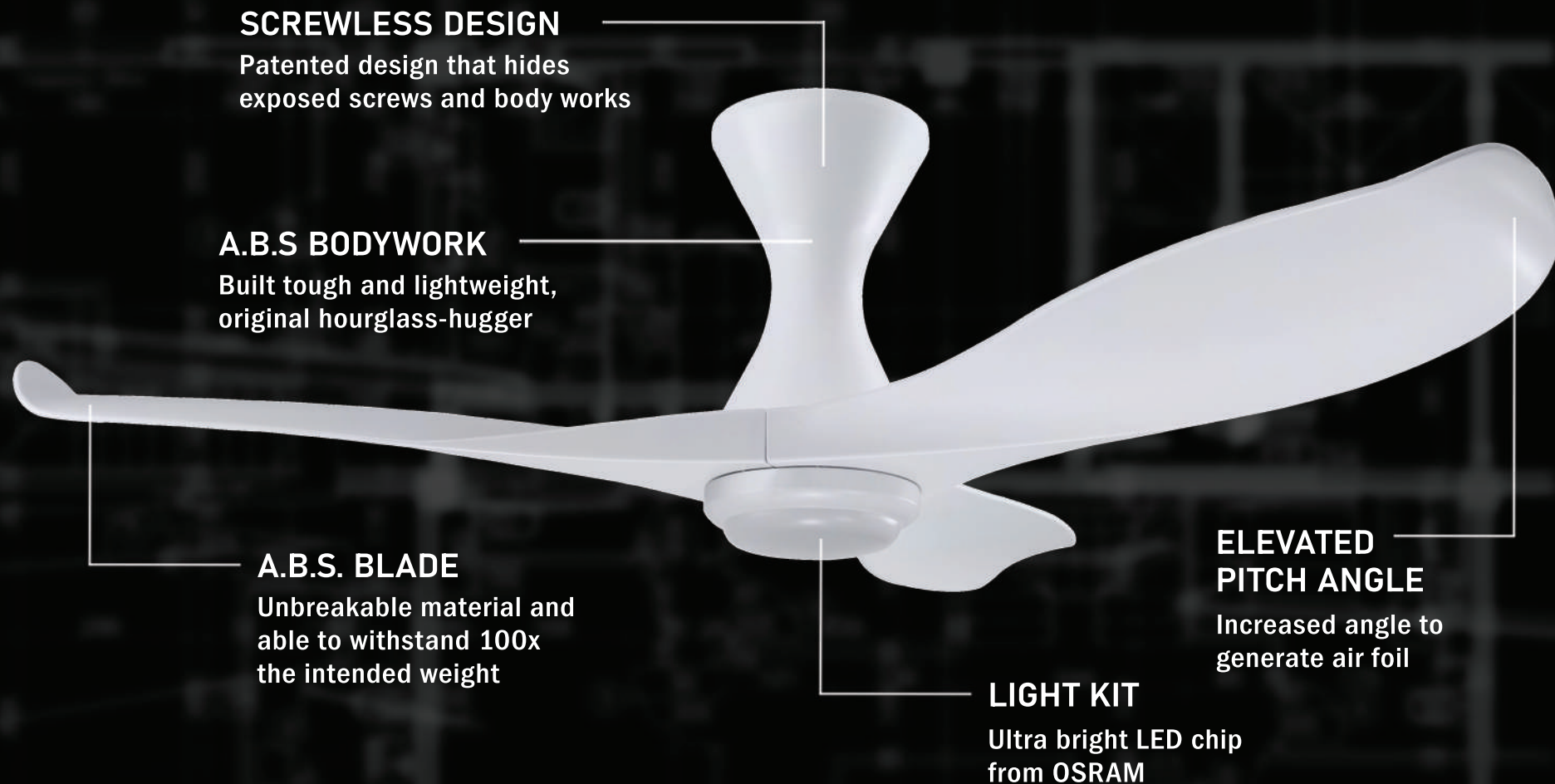
The LED Chip is capable of mimicking natural light sources with over 90% accuracy. Colors are more vibrant wherever the light kit shines on.

2600 Lumens
MAX LUMINOSITY

26 Watts
MAX POWER

> 90 Ra
CRI





HIGH-PERFORMANCE

ALBA VSPEC-II is designed to generate the highest performance while encasing the motor in the smallest casing possible and retaining the modularity of Point One Technology.

ALBA VSPEC-II

AIR FOIL: BLADE 06



43" / 52"

WIND PROWESS



QUIETNESS





ALBA VSPEC-II CARBON BLACK CASING + CARBON BLACK 06 BLADE



WIND PROWESS
QUIETNESS



POINT ONE
TECHNOLOGY

SGD \$349.00
(Price incl. WIFI Module)

OSRAM GmbH Light Kit +\$80.00



ALBA VSPEC-II CARBON BLACK CASING + POLAR WHITE 06 BLADE



WIND PROWESS
QUIETNESS



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ALBA VSPEC-II CARBON BLACK CASING + CHERRYWOOD 06 BLADE



43"



52"

WIND PROWESS
QUIETNESS



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ALBA VSPEC-II CARBON BLACK CASING + GREYWOOD 06 BLADE



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ALBA VSPEC-II GREYWOOD CASING + CARBON BLACK 06 BLADE



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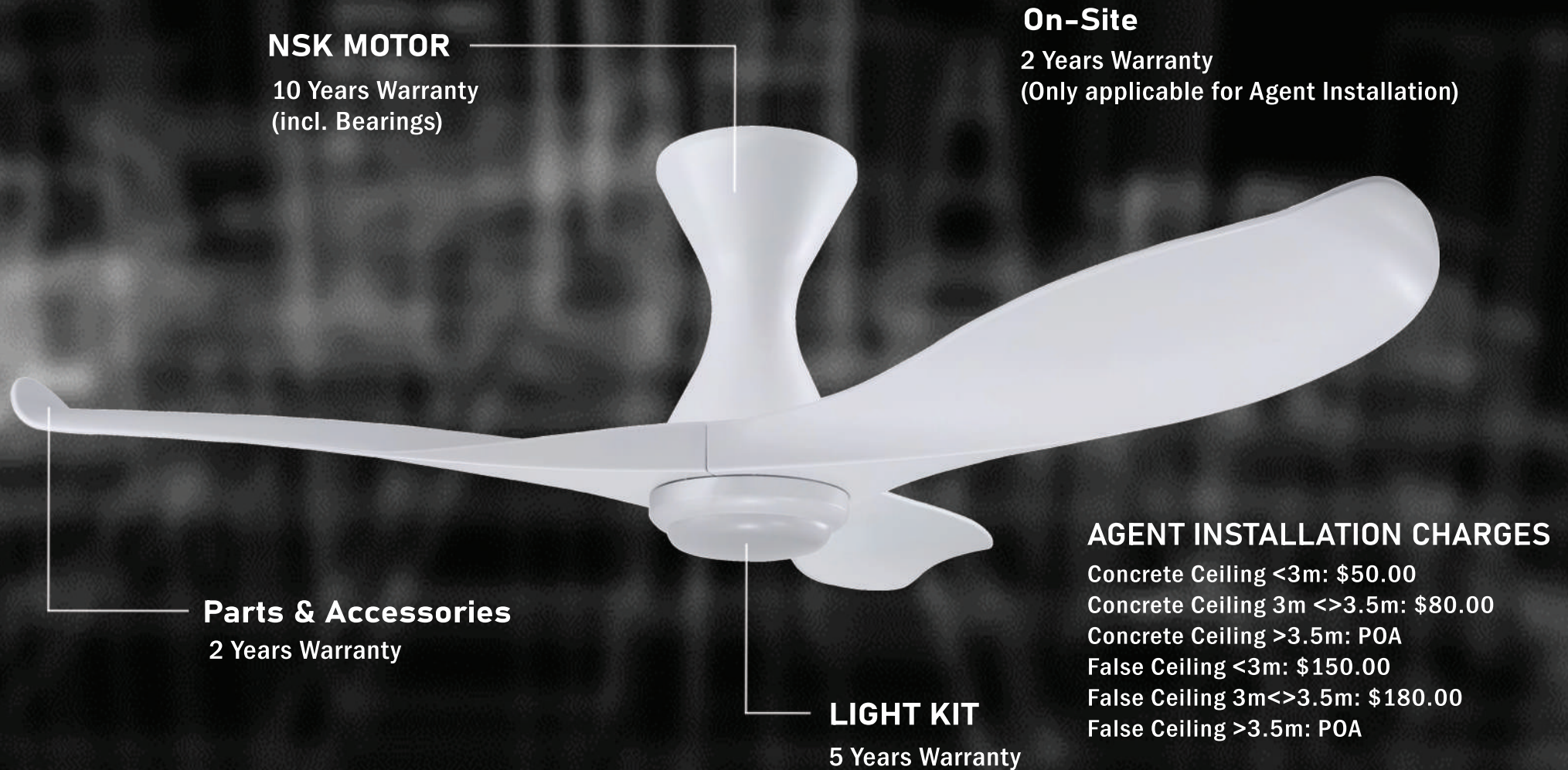
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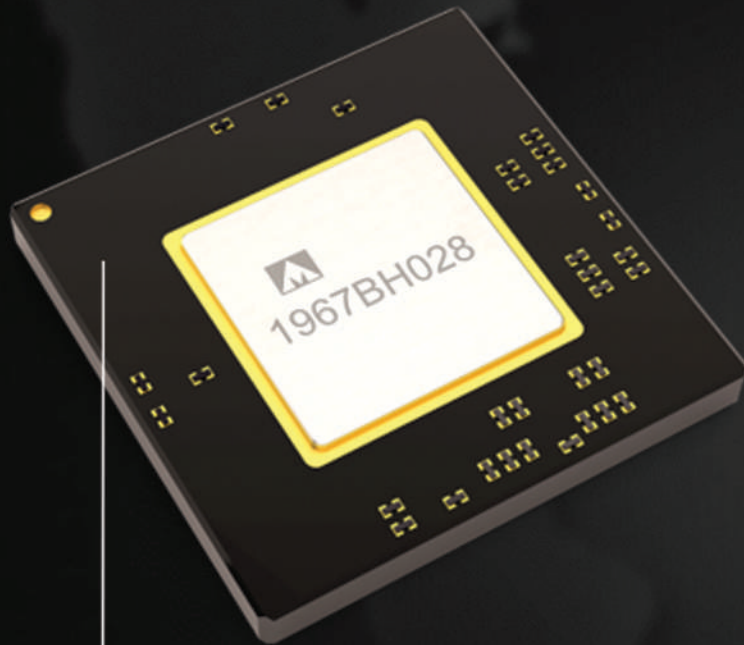
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COMPREHENSIVE WARRANTY

The raw material quality from the top of the supply chain trickles down to production, and finally to our clients.



PATENTED AUTO-STOP

When an object or entity is in the way of the fan rotation, the function automatically deploy to ensure the safety of the users.

ABSOLUTE SAFETY

Point One Technology's Ceiling Fan has gone through rigorous international and domestic testings to ensure that every product is of the highest safety standard.

Our high-performance Ceiling Fans have received Singapore Safety Mark approval and achieved CB certification achieved CB certification.



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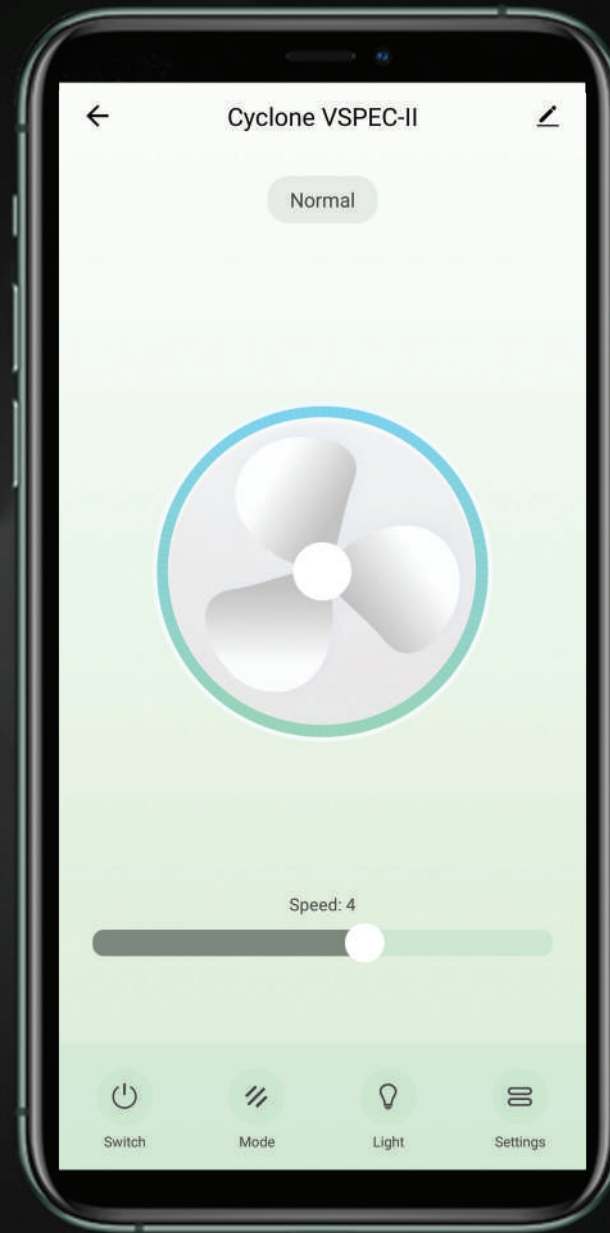


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SMART REVOLUTION

Point One Technology is first and only Singapore company to spearhead the SMART technology into household appliances. While others are playing catch-up, innovation is in our DNA.



WIND CONTROL

Wind Speed Control

MODE CONTROL

Natural Breeze,
Sleep Mode,
Normal Mode

LIGHTING CONTROL

Color Temperature,
Dimmable,
Light Control

HOME AUTOMATION

Scheduling,
Proximity Sensor,
Full Automation,
Temperature Sensor

KEY DIMENSIONS:



TECHNICAL SPECIFICATIONS

MODEL	ALBA-06 43"	ALBA-06 52"
INPUT	110-240V	110-240V
POWER	5-38W	5-38W
RPM - SPEED	6 5 4 3 2 1	208 / 38.0W 180 / 25.0W 158 / 17.6W 139 / 13.0W 121 / 9.5W 100 / 6.8W
DIMENSION	43"	52"
WEIGHT	4.6 kg	4.9 kg

VSPEC-II

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