

# Product Information Sheet



## SERENE HPM

### HPM Serene 4 Blade AC Ceiling Fan with Light 1220mm 48in White

REF. CF12AC4BLEDWE | EAN. 9321001516224

6 Year Warranty

> [Visit product online](#)

## Features

- Powerful 70 W AC motor
- Integrated LED light boasts a long lifespan and provides an even spread of light distribution
- LED light tri-colour switch lets you easily select your own light colour temperature between warm white, cool white and natural white
- 3 speed wall control included for ease of operation
- Pre-wired replaceable downrods available in 750mm and 1500mm heights for easy height extension (sold separately)

## User Recommendations



- Hang sure canopy mounting allows installations on slanted ceilings of up to 18° maximum

## Overview

Introducing the HPM Serene 4 Blade AC Ceiling Fan. It is the ultimate solution for enhancing your home comfort. This sleek, modern fan adds a touch of elegance to any décor. Crafted from high-strength, durable ABS plastic, it is easy to clean and maintain, making your life simpler. Ideal for indoor and undercover outdoor areas like patios, it is coastal rated to resist saltwater damage, perfect for beach houses or coastal locations. Enjoy peace of mind with a fan designed to withstand the elements.

## Documentation

### TECHNICAL DOCUMENTATION

-  INST CF AC BLADE LE13921AA A4.pdf | PDF (1.87Mo)
-  DSH CF12AC4BLEDWE LE14559AA.pdf | PDF (0.49Mo)

## Quality You Can Trust

### Installation

- Featuring a quick-fit blade system and fast connect wiring, that significantly cut down on assembly and installation time. Additionally, its reversible summer and winter mode ensures energy savings and comfort throughout the year.

### Convenient Functionality

- Crafted from high-strength ABS plastic, making it rust-free and ideal for indoor or undercover outdoor areas not exposed to the weather. The body, canopy, and blades are all designed to withstand the test of time, ensuring long-lasting performance and reliability.