Heywood Tub

Design: Faro Lab

Description

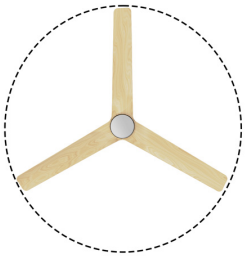
Ceiling fan featuring FSC-certified pine wood blades sourced from responsibly managed forests and integrated LED lighting with adjustable color temperature (CCT). The light offers three selectable color temperatures, adjustable via the remote control and/or wall switch. The energy-efficient DC motor provides quiet operation, precise speed control, and smooth acceleration and deceleration, with up to 70% lower energy consumption than conventional fan motors.

Specifications

Motor Type: DC Motor.
Electrical Specifications: 110V-120V - 50/60Hz - Dry locations.
Light Source: 10W - SMD LED - 480 lm - 2700/ 4000/ 6000 K - CRI >80.
Lifespan: 25.000h.
Fan Power (W): 4-5-7-13-22-32.
RPM: 58-75-94-124-152-173.
Airflow (CFM): 1983-2557-3447-4269-5397-6234.
Sound Intensity (dBA): 29-30-31-33-39-43.
Number of Blades: 3.
Fan Programming Hours: 1-4-8h.
Control Type: Remote control with timer.

Dimensions

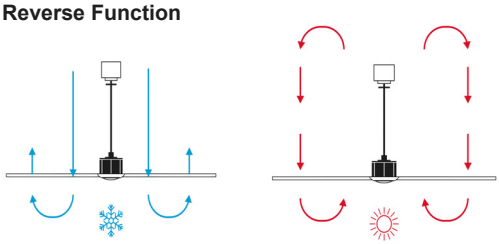
Ø52" x 7"1/2H - **Cod. 338381T / 338391T-US**



Ø52"

Underside view

Reverse Function



Reversible summer/winter function optimizes airflow for seasonal comfort and improves heating efficiency by redistributing warm air.

Finishes & Materials

Structure: Steel.
Blades: FSC-certified pine wood.
Diffuser: Glass.

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