Heywood

Design: Faro Lab

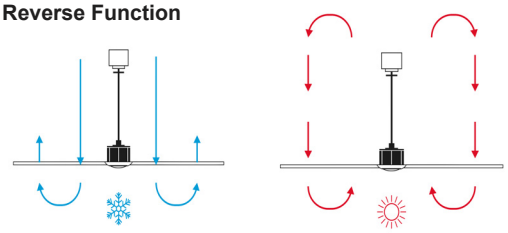
Description

Ultra-compact ceiling fan featuring FSC-certified wood blades and a dark brown finish. Suitable for rooms measuring 189–301 sq ft. Equipped with a low-consumption, ultra-quiet DC motor with 6 adjustable speeds and an airflow of 153.35 m³/min (5,413.3 CFM). Includes remote control and reversible summer/winter function. Suitable for sloped ceilings, with a lightweight motor for easy installation, precise speed control, and improved heat dissipation.

Specifications

Motor Type: DC Motor.
Electrical Specifications: 110V-120V - 50/60Hz - Dry locations only.
Control System: 0-10V Compatible.
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.
Maximum Tilt: 12º.
Control Type: Remote Control with timer.

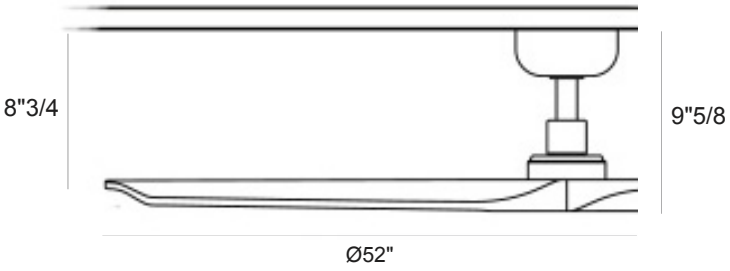
Reverse Function



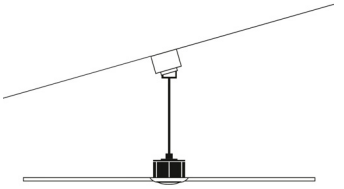
Reversible summer/winter function optimizes airflow for seasonal comfort and improves heating efficiency by redistributing warm air.

Dimensions

Ø52" x 9"5/8H - **Cod.33810-US - 33809-US**



Installation for sloping ceilings



Suitable for sloping ceilings, which enables the shank to fall vertically so that the fan is always flat with respect to the ceiling and ensures the best operation and comfort.

Finishes & Materials

Structure: Steel.
Blades: Pine Wood.