Klim

Design: Faro Lab

Description

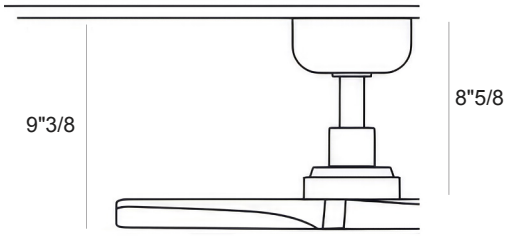
Klim is an ultra-compact ceiling fan designed by Faro Lab, wooden blades that envelop the motor for a streamlined, lightweight appearance. Available in two sizes, it is suitable for rooms ranging from 140 to 189 sq. ft. or 189 to 301 sq. ft., depending on the model. It features an energy-efficient DC motor, 6 adjustable speeds, a summer/winter reverse function, and an included remote control. Suitable for sloped ceilings, it offers versatile installation options.

Specifications

Motor Type: DC Motor.
Electrical Specifications: 110V-120V - 50/60Hz - Dry locations.
Control System: 0-10V Compatible.
Fan Power (W): 5-7-11-17-24-35 (size M) or 12-13-16-20-25-35 (size L).
RPM: 90-119-144-170-192-220 (size M) or 108-115-123-134-142-156 (size L).
Airflow (CFM): 2051-3225-3915-4610-5219-5878 (size M) or 3247-3781-4309-4774-5263-5698 (size L).
Sound Intensity (dBA): 29-29-31-35-39-43 (size M) or 29-29-31-34-38-40 (size L).
Number of Blades: 3.
Maximum Tilt: 12º.
Control Type: Remote control with timer.

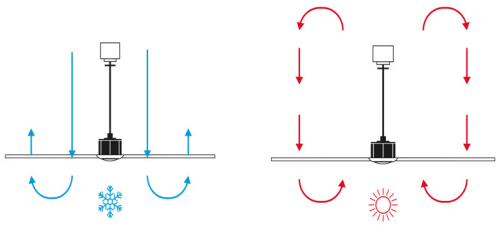
Dimension

M) Ø49"1/4 x 9"3/8H - **Cod. 34277-US, 34280-US, 34283-US**
L) Ø59" x 9"3/8H - **Cod. 34276-US, 34279-US, 34282-US**



M) Ø49"1/4
L) Ø59"

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/PEFC certified wood.

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