Cruiser

Design: Faro Lab

Description

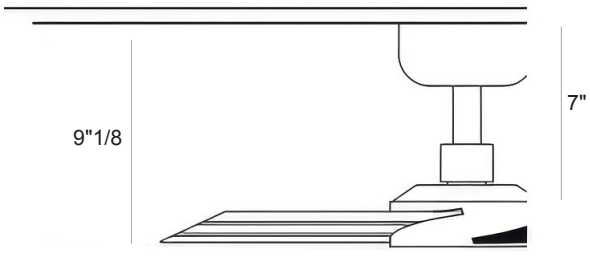
Ceiling fan equipped with energy-efficient DC motor and included remote control. Available in two sizes, L for rooms ranging from 189 to 301 sq. ft. and XL for rooms from 301 to 323 sq. ft., it offers 6 adjustable speeds and a summer/winter reverse function for year-round air circulation. The DC motor ensures quiet operation, precise speed control, and reduced energy consumption compared to conventional fan motors. Suitable for sloped ceilings.

Specifications

Motor Type: DC Motor.
Electrical Specifications: 110V-120V - 50/60Hz - Dry locations.
Control System: 0-10V Compatible.
Fan Power (W): 4-6-10-17-24-35.
RPM: 86-110-140-164-185-210 (size L) or 63-83-100-120-133-149 (size XL).
Airflow (CFM): 2524-3355-4052-4785-5584-6147 (size L) or 3148-4114-5119-6080-6840-7640 (size XL).
Sound Intensity (dBA): 40-40-43-46-49-52 (size L) or 43-43-44-44-46-46 (size XL).
Number of Blades: 3.
Maximum Tilt: 12º.
Control Type: Remote control with timer.

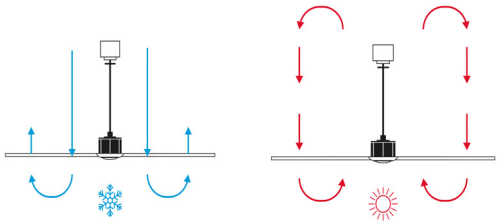
Dimensions

L) Ø52" x 9"1/8H - **Cod. 34291-US, 34290-US**
XL) Ø63" x 9"1/8H - **Cod. 34293-US, 34292-US**



L) Ø52"
XL) Ø63"

Reverse Function



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

Finishes & Materials

Structure & Blades: Aluminum.