Lightology

lightology.com
866-954-4489
10-31-26

Project:

Company:

Location: Fixture Type:

SPEC #: **MWG353362**

Approved On: Approved By:

Jarold Directional Metal Damp Ceiling Fan

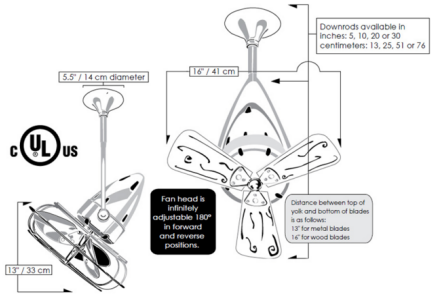
By Matthews Fan Company

Description

The Matthews-Gerbar Jarold Directional Metal Damp Ceiling Fan is unique and versatile and can be infinitely positioned in a 180 degree arc to provide maximum, directional airflow. Hang in front of HVAC ducts to increase the efficiency ofthe heating, ventilation, or air conditioning of any room. Available in Chrome or Brushed Nickel with decorative cages covering the metal blades for safety. Features a 13 inch blade span and 31 degree pitch. Product Airflow of 2120 cubic feet per minute, 138.9 watts of electrical use, and an airflow efficiency of 15.3 cubic feet per minute per watt. Includes one 10 inch downrod and a 3 speed Decora-style wall control in White. UL listed for Damp Locations. Limited lifetime warranty.



Shown in chrome



Specifications

BLADE COLOR	N/A
BODY FINISH	Chrome
WATTAGE	N/A
DIMMER	N/A
DIMENSIONS	13"W x 23"H
BULB	N/A
COUNTRY OF ORIGIN	Brazil

CLICK TO VIEW PRODUCT

Notes: