



PEACOCK FAN COMPANY

PROJECT

DATE

COMMENTS



MURRE CEILING FAN E26 LED

Murre is a 52-inch five blade indoor ceiling fan with a 3-speed AC motor and pull chain. Murre is available in two finishes and can be supplied with a wall control.

- Residential
- Commercial
- Hospitality

PHYSICAL

| | |
|----------------|------------------------|
| Material | Metal, MDF & Glass |
| Blade Material | 5 MDF Blades |
| Mounting | 4.5" Suspended Downrod |
| Fan Diameter | 52" |
| Source | 3x LED-E26 (Included) |
| Housing Finish | Brushed Nickel, White |
| Blade Finish | Rosewood, White |
| Blade Pitch | 12° |
| Lead Wire | 80" |

PERFORMANCE

| | |
|----------------|--|
| Warranty | 10 years for motor, 2 years for light kit, blade, housing, and cap |
| Certifications | ETL |
| CCT | 3000K |
| CRI | 90 |
| Features | Quick Installation, Low Noise |
| Reversible | Yes |

ELECTRICAL

| | |
|---------|---|
| Wattage | 60W |
| Voltage | 120V 60Hz |
| Motor | AC Motor (153x13mm) |
| Control | Pull Chain (Standard) or 3-Speed Wall Control |

ENERGY CHART

| SPEED SETTING | LOW | HIGH |
|---------------|------|------|
| RPM | 64 | 180 |
| Amps | 0.22 | 0.51 |
| Wattage | 10 | 60 |
| CFM | 1720 | 4656 |
| CFM/Watts | - | 88 |

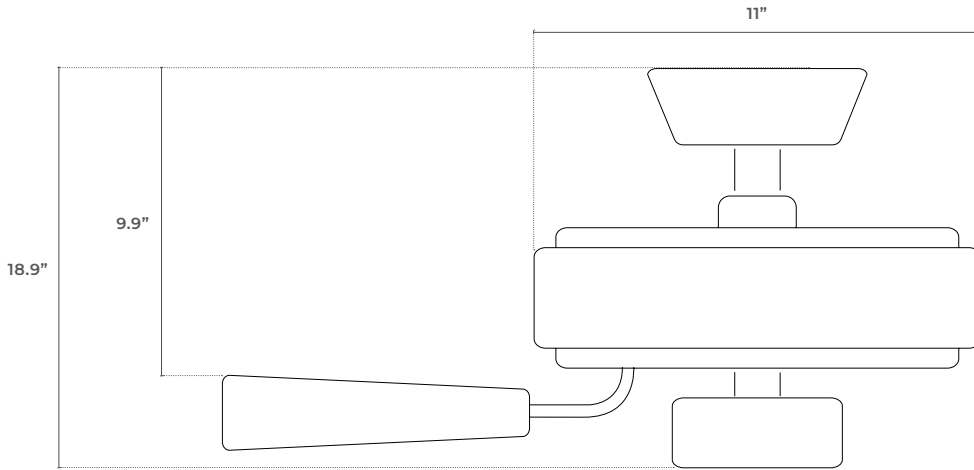
ORDERING LOGIC

EX: MURRE-BN/RW

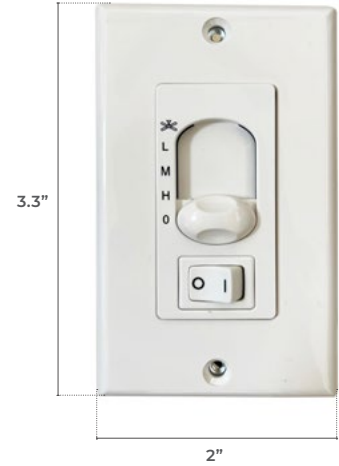
| FAMILY | FINISH | CONTROL |
|--------------|--|--------------------------------------|
| MURRE | | |
| | BN/RW Brushed Nickel w/ Rosewood Blades | (blank) Pull Chain (Standard) |
| | WH/WH White w/ White Blades | 3WC 3-Speed Wall Control |



DIMENSIONS



WALL SWITCH



NOTE: Installs onto standard US switch boxes

QUICK INSTALLATION – SAVES UP TO 50% INSTALLATION TIME

1. The fan body comes assembled. Install the mounting bracket and connect the wires
2. Attach the blades using the Quick Connect knob.
3. Attach the glass using the threaded socket ring.



FTC ENERGY GUIDE LABEL INFORMATION

| | |
|-----------------------------------|------|
| Weighted-Average Airflow CFM | 3280 |
| Weight-Average Energy Use Wattage | 37 |
| Estimated Yearly Energy Cost (\$) | 10 |
| Efficiency (CFM/W) | 88 |

ADDITIONAL IMAGERY

MURRE-BN/RW



MURRE-WH/WH

