NASH
CF0716452

FANS

PROJECT





CF0716452BN-LKW
Brushed Nickel



CF0716452MB-LKW
Matte Black



CF0716452WH-LKW
White

DESCRIPTION

The Nash Ceiling Fan with LED Light Kit combines modern style with versatile performance. Featuring a clean three blade design, Nash offers a streamlined look that complements contemporary interiors while delivering efficient air circulation and integrated lighting. With reversible blades offering two finish options, Nash easily adapts to a variety of spaces and design preferences. Powered by a quiet, energy efficient DC motor, Nash provides smooth operation and enhanced control. The included wall control allows seamless adjustment of both the fan and the LED light kit, making it a practical and stylish solution for bedrooms, living rooms, and other everyday spaces.

• Modern Three Blade Design – Clean, contemporary styling delivers efficient airflow with a minimalist aesthetic.

• Reversible Blade Finishes – Each blade features two finish options, allowing you to choose the look that best suits your space.

• Integrated LED Light Kit – Provides energy efficient illumination with on off and dimming control.

• Six Speed DC Motor – Quiet, energy efficient DC motor offers six fan speeds for customized comfort.

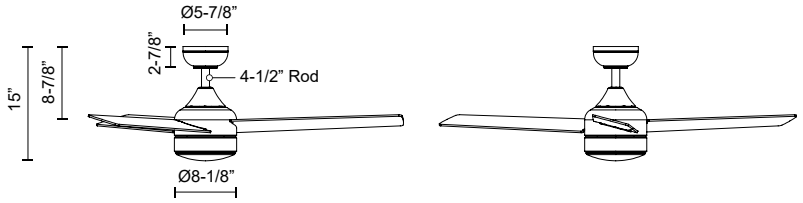
• Reverse Function – Allows the fan to circulate warm air during colder months for year round use.

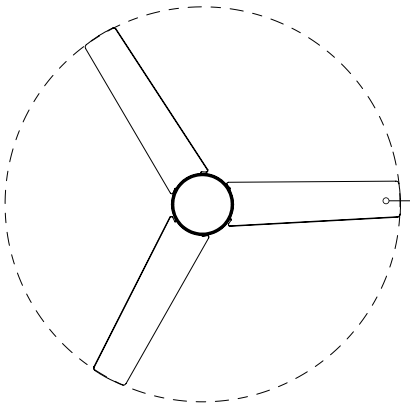
• Wall Control Included – Convenient wall control operates both the fan and the light kit for easy everyday use.

SPECIFICATION DETAILS

Fixture Dimensions	D51-3/4" x H15"
Light Source	Fan + LED
Max Wattage	Total 52W Max (18W LED + Max 34W Motor)
Total Lumens	2205lm
Delivered Lumens	BN-1705lm|MB-1649lm|WH-1770lm
Voltage	120V
Color Temperature	3000K
CRI (Ra)	90CRI
LED Rated Life	50,000 hours
Diffuser Details	White Polymeric Diffuser
Material	Steel + MDF
Rod Length	4-1/2" (for different rod length, contact factory)
Wire Length	78" with 78" safety cable
Minimum Hang Height	15"
Location	Damp
Illumination Direction	Down
Canopy Dimensions	D5-7/8" x H2-7/8"
Paint Finish	BN01; MB01; WH01
Sloped Ceiling Adaptable	Yes, Up to 20 Degrees
Minimum Distance to Floor	84"
Ceiling to Blade Distance	8-7/8" Minimal
Blade	3 Blades @ 15 Degrees Pitch
Control	Wall Speed Control + On/Off Light Switch
Fan RPM	6 Speed (Reversible), 87-172rpm
CFM	3315 Max
Airflow Efficiency (CFM/WATT)	166
Estimated Yearly Energy Cost ($)	5.6

* For warranty information, please visit www.kuzcolighting.com/warranty





BN - Brushed Nickel (Medium Wood or Dark Wood reversible blades)

MB - Matte Black (Matte Black or Medium Wood reversible blades)

WH - White (White Wood or Light Maple Tone blades)

COMMENT

kuzco vibe

CANADA: 19054 28TH AVENUE - SURREY, BC V3Z 6M3
USA: 3035 E. LONE MOUNTAIN ROAD - LAS VEGAS, NV 89081

WWW.KUZCOLIGHTING.COM

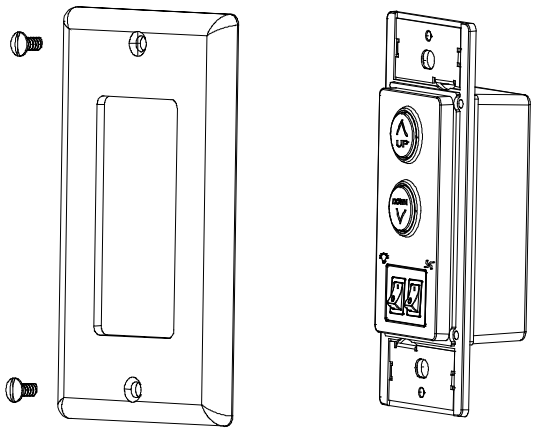
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C ETL LISTED US
Intertek

PROJECT

SWITCH

FANS



SPECIFICATION DETAILS

Fixture Dimensions	For Single Gang Swtich Box
Voltage	120V
Control	Wall Speed Control + On/Off Light Switch

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COMMENT

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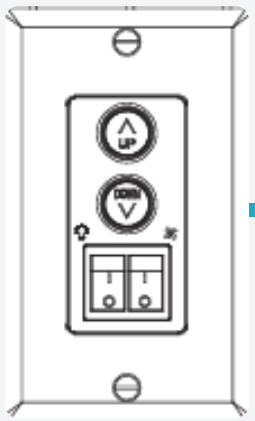
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Kuzco Builder Line

PLC Wall Control

PowerLine Command Technology sends commands over existing AC wiring — without pairing the wall control.



COMMANDS + POWER

PLC-COMPATIBLE CANOPY RECEIVER



BUILT FOR MULTIFAMILY

01

INSTALL WITHOUT POWER

No pairing step during installation.

02

NO NEIGHBOR INTERFERENCE

Dedicated room circuits isolate wall commands.

03

NO REMOTE TO LOSE

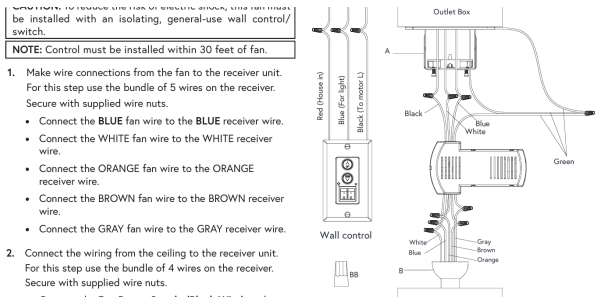
Everyday control stays on the wall.

HOW IT WORKS

Wall control → existing AC wiring → canopy receiver → DC motor + light

Controls fan speed and direction, light on/off, and CCT. Last settings return after a power outage.

WIRING INSET



be installed with an isolating, general-use wall control/ switch.

NOTE: Control must be installed within 30 feet of fan.

1. Make wire connections from the fan to the receiver unit. For this step use the bundle of 5 wires on the receiver. Secure with supplied wire nuts.
   - Connect the **BLUE** fan wire to the **BLUE** receiver wire.
   - Connect the WHITE fan wire to the WHITE receiver wire.
   - Connect the ORANGE fan wire to the ORANGE receiver wire.
   - Connect the BROWN fan wire to the BROWN receiver wire.
   - Connect the GRAY fan wire to the GRAY receiver wire.
2. Connect the wiring from the ceiling to the receiver unit. For this step use the bundle of 4 wires on the receiver. Secure with supplied wire nuts.