

LL52-1074-LED

LL52-1074

52" Ceiling Fan - Available with Integrated LED Light Kit

Finishes:

- Brushed Nickel with Brushed Nickel Blades (BN)
- Brushed Nickel with Walnut Blades (BNW)
- Matte Black with Matte Black Blades (MBL)
- Oil Rubbed Bronze with Walnut Blades (ORBW)
- White with White Blades (WH)

Dimensions:

LL52-1074-LED: 52.00"OD x 13.00"OH
 LL52-1074: 52.00"OD x 12.25"OH

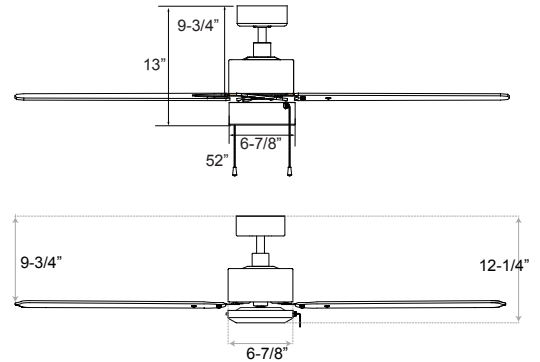
Lens: Acrylic

Blades: 3 MDF Blades.

LL52-1074-LED Light Source: 120V/15w/983lm Del@30K/90CRI/Dimmable

Notes/Certifications/Warranty:

- 120V
- 4" Downrod Included
- Downrod Mount Only
- Contact your Lumencia rep with the fan part number and slope angle if you are mounting to a sloped ceiling – we will let you know if this fan requires further accessories to accommodate
- Lead Wire: 76"
- Pull Chain Standard
- Remote Control *(Sold Separately Part# LLRC-10-AC)*
- Wall Control for LL52-1074-LED *(Sold Separately Part# LLWC8 or LLWC16)*
- AC | 153 x 12 mm motor | 3 capacitors
- Speeds: 3, Reversible
- RPM: 194(High)/78(Low), CFM: 5062, Airflow Efficiency: 88.2
- ETLus Listed for Dry Locations
- Limited Lifetime Motor Warranty
- 5 Year Warranty on LED Light Kit
- All Non-Electrical Parts have a 1 Year Warranty



ORDERING INFORMATION

Model	Finish
LL52-1074-LED LL52-1074	BN BNW MBL ORBW WH

Job Name: _____

Type: _____

Part #: _____

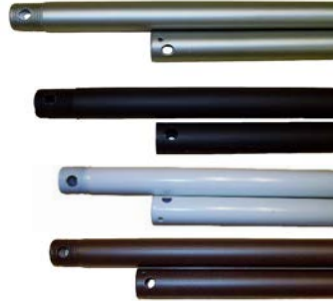
Notes: _____

Downrods








LLDR 1/2" Downrod available in several sizes.

Features:

- 0.5" Diameter Downrod
- Available in 12", 18", 24", 36", 48", 60", and 72"
- Recommended 7" of clearance under ceiling fan blades



Part #	Finish
LLDR12	BN
LLDR18	BLK
LLDR24	WH
LLDR36	ORB
LLDR48	
LLDR60	
LLDR72	

Part #	Image	Speeds/ Light Control	Electrical Notes	Notes
LLRC-10-AC 3 Speed Hand-held remote control for AC motor ceiling fans		<ul style="list-style-type: none"> • 3-speed fan control - Hi, Med, Low, Off • Light control - On-Off, full-range dimming 	<ul style="list-style-type: none"> • 120V/ 60Hz • 3-wire installation • 1.5A Max Load for Ceiling Fan • 300W Max Load for Light • Compatible with LED, CFL and Incandescent Fans <p>Transmitter: Requires 9V Battery (not included)</p> <p>Receiver: 4-DIP Switches; 16 possible combination for multiple fan operation</p> <p>Not Suitable for Multi-Family Units</p>	<p>Dimensions: 4.5" L x 4.5" W x 0.87" W</p> <ul style="list-style-type: none"> • Canopy Wall Mount • White Finish • 3 Wire Installation • Use with CFL and LED Source • Maximum distance is 20 feet • UL Listed for Dry location applications • FCC Certified • 1 Year Limited Warranty 
LLWC8-WH 4 Speed Wall Control for Fans with Light Kits		<ul style="list-style-type: none"> • 4 Speed Fan Control • Full-range dimming of light 	<ul style="list-style-type: none"> • 120V/ 60Hz • 3-wire installation • Compatible with LED, CFL and Incandescent Fans 	<p>Dimensions: 1.75"W x 4.125"H1.75"W x 4.125"H</p> <ul style="list-style-type: none"> • Installs in a standard single-gang electrical box. • Wall Control must be Mounted Indoors • Not for Multiple Fan Control • cULus Listed for Dry Locations 
LLWC16-WH 3 Speed Wall Control for Fans with Light Kits		<ul style="list-style-type: none"> • 3 Speed Fan Control- Hi, Med, Low, Off • On/Off Light Control 	<ul style="list-style-type: none"> • 120V/ 60Hz • 3-wire installation • Compatible with LED, CFL and Incandescent Fans 	<p>Dimensions: 1.75"W x 4.125"H1.75"W x 4.125"H</p> <ul style="list-style-type: none"> • Installs in a standard single-gang electrical box. • Wall Control must be Mounted Indoors • Not for Multiple Fan Control • cULus Listed for Dry Locations 
LLWC13-WH 4 Speed Fan Control For Fan Only		<ul style="list-style-type: none"> • 4 Speed Fan Control 	<ul style="list-style-type: none"> • 120V/ 60Hz • Fan Load Max 1.25A Light Load Max 500W • Compatible with CFL Fans 	<p>Dimensions: 1.75" W x 4.125" H</p> <ul style="list-style-type: none"> • 3-wire installation • Installs in a standard single-gang electrical box. • Wall Control must be Mounted Indoors • Not for Multiple Fan Control • cULus Listed for Dry Locations 