



MONTE  CARLO

CEILING FAN COMPANY

2015 FAN CATALOG

MONTE  CARLO®

CEILING FAN COMPANY

THE GUIDE TO HIGH PERFORMANCE,
DESIGN-DRIVEN CEILING FANS AND
INNOVATIVE CONTROLS.

WE ARE HERE TO HELP YOU TRANSFORM YOUR ENVIRONMENT INTO A PERSONALIZED, COMFORTABLE AND BEAUTIFUL SPACE. WE UNDERSTAND THE IMPORTANCE OF PURCHASING A PRODUCT YOU TRUST. OUR COMMITMENT TO QUALITY AND CUSTOMER SERVICE IS ALSO BACKED BY OUR ABILITY TO OFFER A BROAD RANGE OF STYLES, ACCESSORIES AND PRICE POINTS. WHETHER YOU'RE SELECTING A STATEMENT FAN FOR A HIGHLY VISIBLE SPACE OR LOOKING FOR UTILITY FANS TO USE THROUGHOUT A LARGE COMMERCIAL PROJECT, WE TAKE THE SAME CARE AND PRIDE IN DELIVERING OUR VERY BEST TO YOU.

STYLE AND PERFORMANCE THAT YOU CAN TRUST >>>



PRODUCT SHOWN:
54" BUTTERFLY,
BRUSHED STEEL HOUSING
WITH SILVER ABS BLADES
AND OPAL ETCHED GLASS

Catalog reference icons

Throughout this catalog you will find quick reference icons that represent special features to our products. These icons provide a guide in selecting the best fan or accessory for your application.



ENERGY STAR®:
Products qualified under this US EPA program offer greater energy savings



LED:
Products that have efficient, longer lasting, LED lighting



Wet Rated:
Indicates products for use in areas directly exposed to rain



Damp Rated:
Indicates products that can be used in sheltered, but damp environments



DC Motor:
Indicates products that generate more power than regular AC motors while using 70% less energy



Energy Info:
Specifies Airflow (CFM), Power Usage (Watts) and Airflow Efficiency (CFM/Watt) for each fan

SECTIONS

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VISUAL REFERENCE GUIDE



 **ABERDEEN | 52"**
PG. 166-167



AIRLIFT | 44"
PG. 88-89



ALBANY | 52"
PG. 169




 **ARAYA | 58"**
PG. 42-43



ARCH | 60"
PG. 98



 **ARTIZAN | 54"**
PG. 96





AVATAR | 13"
PG. 92-93



AVIARY | 52"
PG. 106



  **BALDWIN | 50"**
PG. 38-39



  **BAYSHORE | 52"**
PG. 192-193



 **BONNEVILLE MAX | 60"**
PG. 112-113



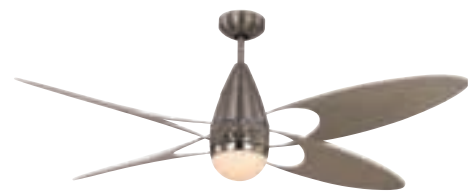
BRAVO | 52"
PG. 131



BRIGHTON COURT | 20"
PG. 108-109



BURNET | 52"
PG. 195



BUTTERFLY | 54"
PG. 48-51



CENTRIFICA | 52"
PG. 85



CENTRO II | 44"
PG. 130



CENTRO MAX | 52"
PG. 124-127



CENTRO MAX II | 44"
PG. 128-129



CHLOE | 60"
PG. 97



LED
CLARITY | 52"
PG. 62-65



LED
CLARITY II | 42"
PG. 66-67





LED
COLONY | 52"
PG. 134-135




COLONY II | 28"
PG. 208-209

VISUAL REFERENCE GUIDE





COZUMEL | 52"
 PG. 197




CRUISE | 52"
 PG. 184-187





CYCLONE | 60"
 PG. 178-181




DAKOTA | 52"
 PG. 188-191




DESIGNER MAX | 52"
 PG. 118-119





DESIGNER MAX II | 44"
 PG. 120-121



DESIGNER SUPREME III | 34"
 PG. 207





DIAMOND | 52"
 PG. 37



DISCUS | 52"
 PG. 70-73



DISCUS II | 44"
 PG. 76-77




DISCUS ES | 52"
 PG. 74-75




DRAWING ROOM | 56"
 PG. 182



DURANGO | 52"
PG. 162





ELLIPTICAL | 44"
PG. 86-87



 EMBASSY MAX | 60"
PG. 122-123



 
EMPIRE | 60"
PG. 32-33




ESSEX | 54"
PG. 99



GRAFTON | 52"
PG. 168




GRAND PRIX | 60"
PG. 132-133



GREAT LODGE | 52"
PG. 163



 *Light Kit Only
HILLSBOROUGH | 54"
PG. 100-101



HOMEBUILDER I | 52"
PG. 144-145



HOMEBUILDER II | 52"
PG. 146-147



HOMEBUILDER III | 52"
PG. 148-149

VISUAL REFERENCE GUIDE



HOMEOWNER MAX | 52"
PG. 136-137



HOMEOWNER MAX PLUS | 52"
PG. 138-139



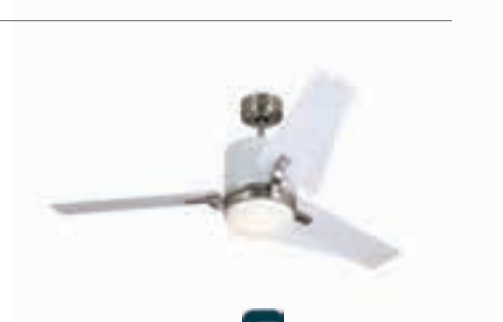
HOMEOWNER'S DELUXE | 52"
PG. 140-141



HOMEOWNER'S SELECT II | 42"
PG. 142-143



ICON | 52"
PG. 84



KEN | 52"
PG. 90



LIGHTCAST MAX | 52"
PG. 114-117



LILY | 56"
PG. 35



MACH ONE | 52"
PG. 68



MACH TWO | 38"
PG. 69



MANSION | 52"
PG. 161



MAXIMA | 54", 60", 72"
PG. 110-111



MERLOT | 52"
PG. 82



MICRO 24 | 24"
PG. 210-211



MINI 20 | 20"
PG. 212-213



LED MOTOR
MINIMALIST | 56"
PG. 30-31



LED MOTOR
MINIMALIST MAX | 72"
PG. 27-29



MONDEO | 52"
PG. 79



MORTON | 52"
PG. 194



MUIRFIELD | 52"
PG. 83



LED
NIKKI | 52"
PG. 54-57



OLD SCHOOL | 52"
PG. 173



ORNATE | 52"
PG. 172



ORNATE ELITE | 52"
PG. 170-171

VISUAL REFERENCE GUIDE



PIPER | 54"

PG. 36



RADIAL | 52"

PG. 107



ROYAL DANUBE | 54", 60", 72"

PG. 154-155



ROYALTON | 54", 60", 72"

PG. 158-159



SKYLON | 56"

PG. 34



SLEEK | 52"

PG. 80-81



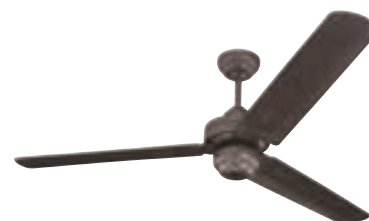
ST. IVES | 54", 60", 72"

PG. 156-157



STRASBURG | 56"

PG. 160



STUDIO | 54"

PG. 52-53



THE SHORES | 54"

PG. 183



TILLBURY | 54"

PG. 152-153



TOWN SQUARE | 52"

PG. 104-105



TRVERSE | 52"
PG. 78




TURBINE | 56"
PG. 44-47




TUSCANY | 52"
PG. 164-165



VEER | 56"
PG. 41



VERSIO II | 44"
PG. 91



VILLAGER | 28", 42"
PG. 206




VINTAGE INDUSTRIAL | 52"
PG. 102-103



VIOS | 60"
PG. 40




VISION | 52"
PG. 58-59





VISION II | 42"
PG. 60-61



 
WEATHERFORD | 52"
PG. 200-201




WEATHERFORD II | 42"
PG. 202-203

VISUAL REFERENCE GUIDE



WEATHERFORD DELUXE | 52"

PG. 198-199



WEATHERSTAR | 52"

PG. 196

FANS BY STYLE

MODERN FANS

Airlift
 Araya
 Avatar
 Baldwin
 Butterfly
 Centrifica
 Clarity
 Clarity II
 Diamond

Discus
 Discus II
 Discus ES
 Elliptical
 Empire
 Icon
 Ken
 Lily
 Mach One

Mach Two
 Merlot
 Minimalist
 Minimalist Max
 Mondeo
 Muirfield
 Nikki
 Piper
 Skylon

Sleek
 Studio
 Traverse
 Turbine
 Veer
 Versio II
 Vios
 Vision
 Vision II



TRANSITIONAL FANS

Arch
 Artizan
 Aviary
 Bonneville Max
 Bravo
 Brighton Court
 Centro II
 Centro Max

Centro Max II
 Chloe
 Colony
 Designer Max
 Designer Max II
 Embassy Max
 Essex
 Grand Prix

Hillsborough
 HomeBuilder I
 HomeBuilder II
 HomeBuilder III
 Homeowner Max
 Homeowner Max Plus
 Homeowner's Deluxe
 Homeowner's Select II

Light Cast Max
 Maxima
 Radial
 Town Square
 Vintage Industrial



TRADITIONAL FANS

Aberdeen
 Albany
 Durango
 Grafton
 Great Lodge
 Mansion

Old School
 Ornate
 Ornate Elite
 Royal Danube
 Royalton
 St. Ives

Strasburg
 Tillbury
 Tuscany



OUTDOOR FANS

Baldwin
 Bayshore
 Burnett
 Butterfly
 Cozumel

Cruise
 Cyclone
 Dakota
 Diamond
 Drawing Room

Lily
 Minimalist Max
 Morton
 Skylon
 The Shores

Tillbury
 Weatherford
 Weatherford II
 Weatherford Deluxe
 Weatherstar



MINI FANS

Colony II
 Designer Supreme III
 Micro 24
 Mini 20
 Villager



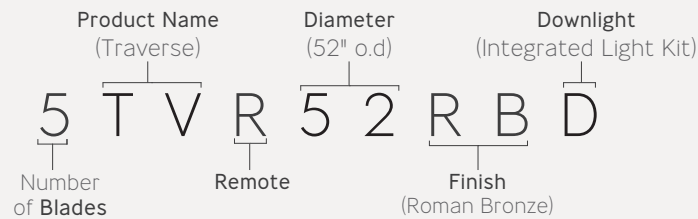


PRODUCT SHOWN:
54" STUDIO,
ROMAN BRONZE HOUSING
WITH ROMAN BRONZE
CURVED METAL BLADES

How to use this catalog

We have designed this catalog for your ease of use. We begin by providing some helpful tips and things to think about when looking for the perfect fan. Our pages then unfold by style, making it easy to browse collections within an aesthetic group.

To provide an insight into our product numbering system, the grid below breaks down the code.



Blades:

Indicates the number of blades

Product Name:

Indicates a partial letter association with collection name (ie: Traverse)

Remote:

Indicates that a remote is included with the fan

Diameter:

Indicates the diameter of the fan when built

Finish:

Represents the overall color of the fan body/housing (not blades)

Downlight:

Indicates a downlight (light kit) is included with fan

Customization

Customize fans to fit your taste. See example below of the Royalton fan.



5RYRB
Roman Bronze
Housing

+



MC5BI01
Mahogany
Veneer
Traditional
Blades
Pg. 243

+



MC2I3CZG
(optional)
ENERGY STAR® Bowl,
(3) GU24 23W CFL
Bulbs Included
Pg. 227

=



5RYRB | MC5BI01 | MC2I3CZG
Roman Bronze Housing,
Mahogany Veneer
Traditional Blades, ENERGY STAR® Bowl,
(3) GU24 23W CFL Bulbs



Engineered for efficiency and comfort

Monte Carlo fans are engineered to work efficiently, so each element is designed to contribute to overall energy cost savings. Our powerful energy-efficient motors combined with optimum blade configuration move more cubic feet of air per minute (CFM) while using significantly less energy.

Monte Carlo uses two types of motor options – standard efficient motors in multiple sizes, and the DC series motor which provide even greater performance, efficiency and savings. Virtually silent, the DC motor generates more power and torque than regular motors while using 70% less energy.



ENERGY STAR® Qualified Collections

For more energy savings, look for the ENERGY STAR logo on our fans. These fans offer increased efficiency and when combined with a Monte Carlo ENERGY STAR-qualified light kit, offer 50% energy savings. ENERGY STAR is a US EPA program that sets quality and performance standards for energy efficiency.

We have more than 20 fans and light kits which are ENERGY STAR qualified:

Fans	Pg.				Light Kits	Pg.	
Aberdeen	166-167	Embassy Max	122-123	Tuscany	164-165	MC213CZG	227
Bayshore	192-193	Grand Prix	132-133	Weatherford	200-201	MC214BS	229
Bonneville Max	112-113	Homeowner Max	136-137			MC214RB	229
Centro Max	124-127	Homeowner Max Plus	138-139			MC214WH	229
Colony	134-135	Mansion	161				
Cozumel	197	Royalton	158-159				
Cyclone	178-181	Sleek	80-81				
Designer Max	118-119	Studio	52-53				
Discus ES	74-75						

Informational Energy Charts

For your convenience, we have included the following chart on every ceiling fan page:



Energy Information at High Speed

Airflow	Electricity	Efficiency
7,785	27	81
CFM	WATTS	CFM/WATTS

Excludes Lighting. Compare: 49"- 60" ceiling fans have airflow efficiencies ranging from approximately 51-176 cfm/watt at high speed.

HOW TO USE OUR INFORMATIONAL ENERGY CHARTS

MEASURED IN CUBIC FEET PER MINUTE, THE AIRFLOW QUANTIFIES THE AMOUNT OF AIR A CEILING FAN DELIVERS. THE HIGHER THE NUMBER, THE MORE AIR IT MOVES. THIS NUMBER MAKES IT EASY TO COMPARE THE PERFORMANCE OF TWO OR MORE FANS OF SIMILAR SIZE.

Airflow	Electricity	Efficiency
7,785 CFM	27 WATTS	285 CFM/WATTS

Excludes Lighting. Compare: 49"- 60" ceiling fans have airflow efficiency ranging from approximately 51-176 cfm/watt at high speed

INDICATES A TYPICAL RANGE OF AIRFLOW EFFICIENCY FOR CEILING FANS OF CERTAIN SIZE. PLEASE NOTE, FANS LARGER THAN 60" OF BLADE SPAN DO NOT HAVE A STANDARDIZED RANGE.

INDICATES HOW MUCH ELECTRICAL POWER A FAN USES.

MEASURES THE AIRFLOW EFFICIENCY BY DIVIDING THE CFM A FAN PRODUCES BY THE WATTS IT CONSUMES. THE HIGHER THE NUMBER, THE MORE EFFICIENT THE FAN IS. THIS NUMBER MAKES IT EASY TO COMPARE THE PERFORMANCE OF TWO OR MORE FANS OF SIMILAR SIZE.

LED Ceiling Fans

With LED often the preferred lighting option in many residential and commercial applications, Monte Carlo offers a large selection of ceiling fans with integrated or compatible LED light kits, across various design styles.

LED lighting offers tremendous benefits over traditional light sources like energy efficiency (uses 50-90% less energy) and long life (lasts 4-5 times longer). Not only that, LED lighting is ideal for ceiling fans as it allows the light kits to have a slim profile, integrating seamlessly into the overall fan design. Beyond these core LED advantages, Monte Carlo also offers dimming on almost all of our LED fans, a feature which is not available on compact fluorescent lighting.

AVAILABLE LED FAN COLLECTIONS:

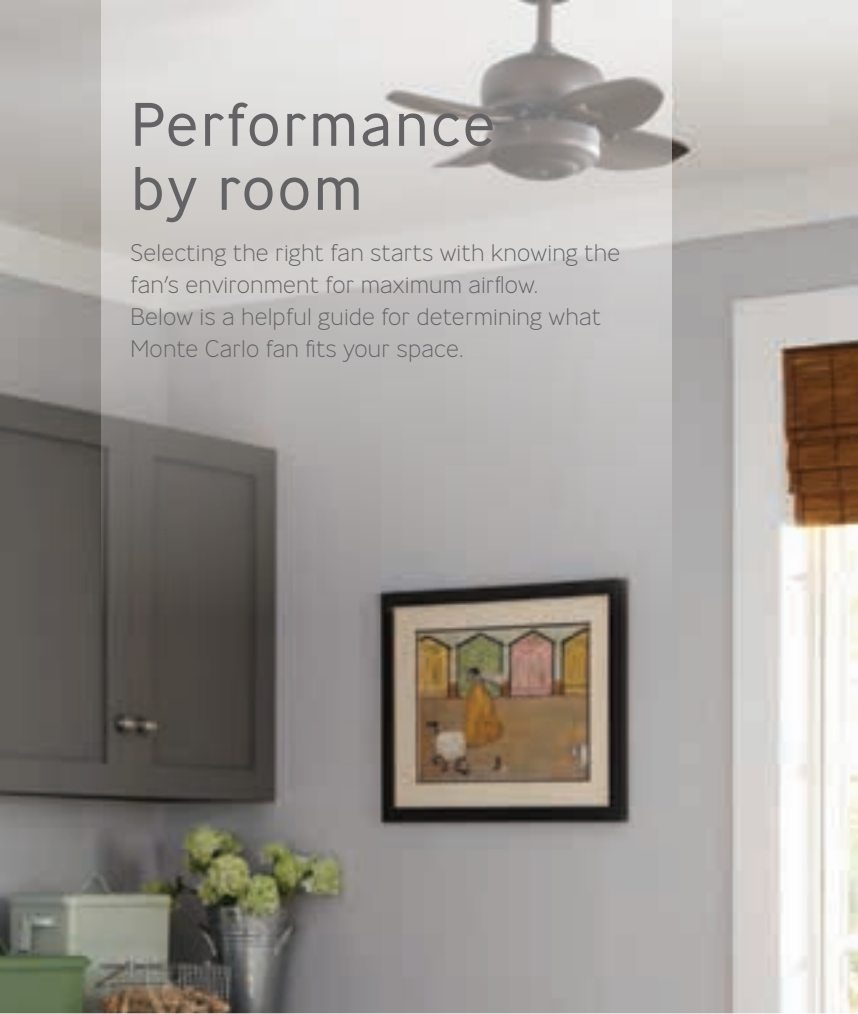


AVAILABLE LED LIGHT KITS:



Performance by room

Selecting the right fan starts with knowing the fan's environment for maximum airflow. Below is a helpful guide for determining what Monte Carlo fan fits your space.



Small Environments

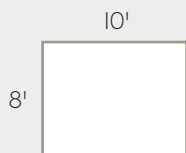
Monte Carlo stands alone in its approach to design and engineering of ceiling fans for small spaces. The Mini category delivers the broadest range of comfort and style for smaller footprint spaces.

Room Size:
80 Sq. Feet or Less (8' x 10' ft room)

Room Type:
Utility Room, Closet or Bathroom

Fan Size:
Select from our 20" to 34" ceiling fans to assure a perfect fit.

CFM Range:
1,500 - 3,500 CFM



Medium Environments

For intimate or cozy spaces, comfort and style can be found in a wide range of Monte Carlo ceiling fans. No matter the size of room or style of fan, Monte Carlo fans are engineered for maximum performance.

Room Size:
90-120 Sq. Feet or Less (10' x 12' ft room)

Room Type:
Small Bedroom, Office or Bathroom

Fan Size:
Select from our 34" to 52" ceiling fans to assure a perfect fit.

CFM Range:
3,500 - 6,000 CFM





Large Environments

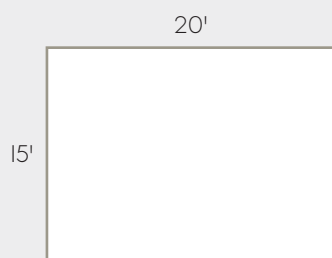
The Monte Carlo Fan Company is committed to offering the best ceiling fans for each application and having the right size fan equates to optimal comfort, quality and efficiency.

Room Size:
125-300 Sq. Feet (15' x 20' ft room)

Room Type:
Kitchen/Dining Room, Bedroom, or Living Room

Fan Size:
Select from our 52" to 56" ceiling fans that will help provide a cooling breeze.

CFM Range:
6,000 - 8,000 CFM



Great Rooms/Grand Spaces

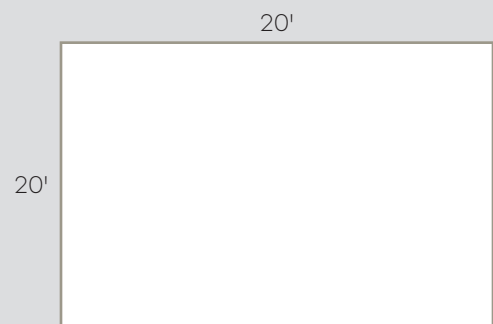
For those "extra-large" spaces and open room formats, only a large fan will do – it is about balancing a room and complementing its size.

Room Size:
350-400 Sq. Feet (20' x 20' ft room)

Room Type:
Great Room, Master Suite or Outdoor

Fan Size:
Select from our 56" to 72" ceiling fans for a welcoming breeze.

CFM Range:
7,000 - 10,000 CFM



The perfect height

Ceiling fans can hang at different distances from the ceiling depending on the requirements of your space. Monte Carlo offers several mount options, each designed to optimize air flow and fit proportionately into your space.



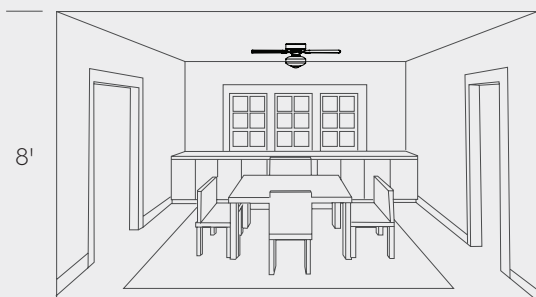
Hugger Ceiling Fans



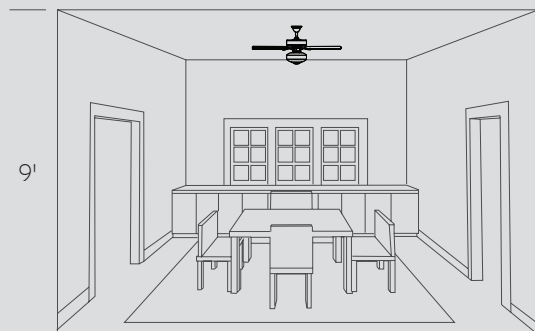
Close-to-Ceiling Fans

This type of mount is recommended for 8 foot ceilings. By eliminating the downrod, the Hugger option saves 4"- 6" in length between the fan's motor housing and the ceiling.

For 9 foot ceilings, a downrod from 4" to 8" is installed between the ceiling canopy and the fan. Installing the blades further away from the ceiling allows for more air circulation and fan efficiency. All Monte Carlo fans except Huggers, by design, come standard with a downrod for this application.



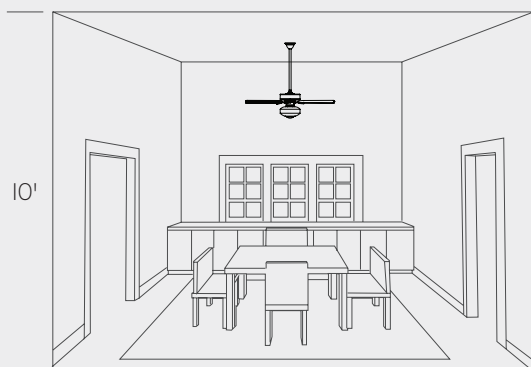
THE NATIONAL ELECTRIC CODE REQUIRES THAT ALL FAN BLADES BE A MINIMUM OF 7 FEET ABOVE THE FLOOR.





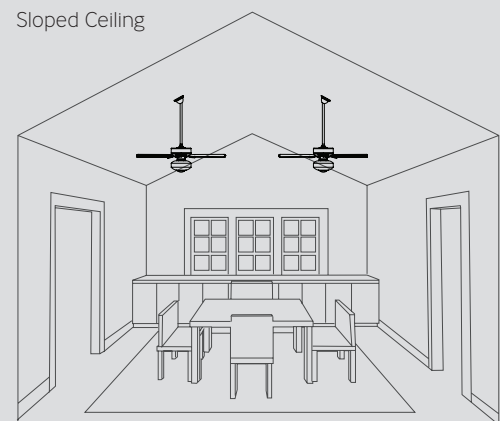
Fans with Downrods

For ceilings 10 foot and above, such as great rooms, lofts and expansive entryways, a longer downrod is recommended. Monte Carlo offers additional lengths of 12", 18", 24", 36", 48", 60" and 72". For applications requiring more than 72" distance from the ceiling, a coupler must be used to connect two downrods together.



Fans on Sloped Ceilings

If your ceiling is pitched 33-45 degrees, a sloped ceiling canopy must be installed instead of the standard fan canopy. It will allow your fan to hang straight. Monte Carlo offers a variety of colors of slope canopy kits.





PRODUCT SHOWN:

38" MACH TWO,
WHITE HOUSING WITH
WHITE ABS BLADES AND
MATTE OPAL GLASS

The right remote for you

Using a remote is convenient, and in the case of fans installed on high ceilings, it is essential! You can control a ceiling fan's speed, direction and lighting without the need to pull chains or flip switches.

We offer a wide range of handheld, wall mount remotes and handheld/wall combinations, including the new **NEO Remote Control System**, which has some of the most advanced features in remote technology today.

Depending on the transmitter/receiver used or the design of the fan, the remote may work differently or control different features (e.g. dimming a light fixture). On pages 214-223, you will find details about the various remote options; it's important to review that information. Standard and optional remotes are also noted on every fan's product page.



NEO HANDHELD REMOTE

YOU CAN PLACE IT ANYWHERE

The NEO remote is the ultimate solution if you value form and function. Complete with both a magnet and a wall holster, it can fit anywhere in the home for easy access, and with its sleek profile, it complements any décor. What's more, NEO has a universal option, which works with virtually all manufacturers' pull-chain fans. It also offers 60,000+ frequencies, eliminating frequency interference in large hotels, condos, or apartment projects.



NEO WALL CONTROL

YOU CAN NEVER LOSE IT

Sharing most of the same advanced features, the NEO wall control works perfectly in concert with the handheld remote. Both White and Almond face plates are included to complement your décor.

ADDITIONAL REMOTE OPTIONS AVAILABLE. PLEASE CONSULT PAGES 220-221 FOR DETAILS.



PRODUCT SHOWN:

52" DISCUS,
WHITE HOUSING WITH WHITE
BLADES AND MATTE OPAL GLASS

CREDITS:

DESIGNER: 2DESIGN GROUP, CHICAGO ILLINOIS
PHOTOGRAPHER: LARRY MALVIN,
NORTHBROOK ILLINOIS



MODERN COLLECTIONS

Airlift	88-89
Araya	42-43
Avatar	92-93
Baldwin	38-39
Butterfly	48-51
Centrifica	85
Clarity	62-65
Clarity II	66-67
Diamond	37
Discus	70-73
Discus ES	74-75
Discus II	76-77
Elliptical	86-87
Empire	32-33
Icon	84
Ken	90
Lily	35
Mach One	68
Mach Two	69
Merlot	82
Minimalist	30-31
Minimalist Max	27-29
Mondeo	79
Muirfield	83
Nikki	54-57
Piper	36
Skylon	34
Sleek	80-81
Studio	52-53
Traverse	78
Turbine	44-47
Veer	41
Versio II	91
Vios	40
Vision	58-59
Vision II	60-61



PRODUCT SHOWN:

56" MINIMALIST,
BRUSHED STEEL HOUSING
WITH DARK WALNUT
HAND CARVED BALSA
WOOD BLADES AND
OPAL ETCHED GLASS

MONTE



MINIMALIST

THIS MINIMALIST FAN IS NAMED THAT WAY FOR GOOD REASON. SLEEK AND MODERN, THE HOUSING AND THE THREE BLADES HAVE SOFT, ROUNDED LINES INSPIRED BY A MID-CENTURY AESTHETIC WHILE STILL FEELING COMPLETELY CONTEMPORARY. WITH A DC MOTOR AND LED DOWNLIGHT, IT HAS SUPERB ENERGY EFFICIENCY.

56"
72"

MINIMALIST MAX



72"

BLADES:

- (3) Blades (Included)
- 20° Blade Pitch
- 72" Blade Sweep

LIGHT FIXTURE:

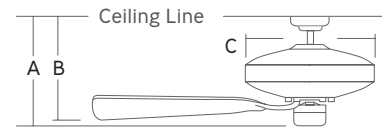
- Integrated light fixture
- 16W LED
- Correlated Color Temperature: **3,000K**
- Light output: **960 Lumens net**
- Color Rendering Index: **80+**

CONTROLS:

- Hand-held remote included,
- 6 speed, reverse and LED light dimmer



DIMENSIONS:



A: 13.7" | B: 12.9" | C: 5.4"

Measurements include a 6" downrod
Motor Size: 85mm x 65mm

Recommended Minimum Ceiling Height:
9' with 6" Downrod

*Additional Minimalist- Exclusive Drop
Lengths Available, Pg. 252



3MNLR72BKD

- Black Housing
- Dark Walnut Hand Carved Balsa Wood Blades
- Opal Etched Glass

For Energy Information at other speeds, please see pgs. 258-259



Energy Information at High Speed

Airflow	Electricity	Efficiency
9,091	37	249
CFM	WATTS	CFM/WATTS

Excludes Lighting. Compare: 49"- 60" ceiling fans have airflow efficiencies ranging from approximately 51-176 cfm/watt at high speed.



3MNL72BZD

Bronze Housing / Bronze Hand Carved Balsa Wood Blades / Opal Etched Glass



3MNL72BSD

Brushed Steel Housing / Dark Walnut Hand Carved Balsa Wood Blades / Opal Etched Glass



3MNL72RZWD

Rubberized White Housing / Rubberized White Hand Carved Balsa Wood Blades / Opal Etched Glass

MINIMALIST



56"

BLADES:

- (3) Blades (Included)
- 15° Blade Pitch
- 56" Blade Sweep

LIGHT FIXTURE:

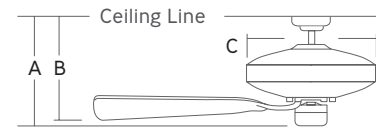
- Integrated downlight
- 16W LED
- Correlated Color Temperature: **3,000K**
- Light output: **960 Lumens net**
- Color Rendering Index: **80+**

CONTROLS:

- Hand-held remote included,
- 6 speed, reverse and LED light dimmer



DIMENSIONS:



A: 13.7" | B: 12.9" | C: 5.4"

Measurements include a 6" downrod
Motor Size: 85mm x 65mm

Recommended Minimum Ceiling Height:
9' with 6" Downrod

*Additional Minimalist-Exclusive Drop
Lengths Available, Pg. 252

3MNL56BZD

- Bronze Housing
- Bronze Hand Carved Balsa Wood Blades
- Opal Etched Glass



For Energy Information at other speeds, please see pgs. 258-259



Energy Information at High Speed

Airflow	Electricity	Efficiency
7,785	27	285
CFM	WATTS	CFM/WATTS

Excludes Lighting. Compare: 49"- 60" ceiling fans have airflow efficiencies ranging from approximately 51-176 cfm/watt at high speed.



3MNL56BKD

Black Housing / Dark Walnut Hand Carved Balsa Wood Blades / Opal Etched Glass



3MNL56BSD

Brushed Steel Housing / Dark Walnut Hand Carved Balsa Wood Blades / Opal Etched Glass



3MNL56RZWD

Rubberized White Housing / Rubberized White Hand Carved Balsa Wood Blades / Opal Etched Glass

EMPIRE



60"

BLADES:

(8) Blades (Included)
12.5° Blade Pitch
60" Blade Sweep

LIGHT FIXTURE:

Integrated downlight,
15W LED
- Correlated Color
Temperature: **2,700K**
- Light output: **920 Lumens net**
- Color Rendering Index: **80+**

CONTROLS:

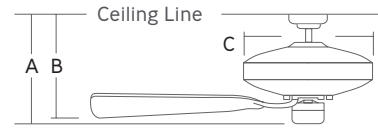
Combo hand-held/wall
remote control included,
6 speed, reverse and LED
light dimmer



ACCESSORIES:

Empire includes **Finishing
Cap** for use without light kit

DIMENSIONS:



A: 15.4" | B: 12" | C: 7.4"

Motor Size: 188mm x 14mm

Recommended Minimum Ceiling Height: 8'



8EER60BSD

Brushed Steel Housing
Gloss Silver/Gloss Walnut Dual Blades
White Acrylic Glass

Shown with finishing cap (included)
for use without light



Energy Information at High Speed*

Airflow	Electricity	Efficiency
7,668	32	240
CFM	WATTS	CFM/WATTS

Excludes Lighting. Compare: 49"- 60" ceiling fans have airflow efficiencies ranging from approximately 51-176 cfm/watt at high speed.

*Internal test results. For independent test data, please check montecarlofans.com



8EER60BKD

Matte Black Housing / Black/Walnut Dual Blades / White Acrylic Glass

SKYLON



56"

BLADES:

- (3) Blades (Included)
- 16° Blade Pitch
- 56" Blade Sweep

LIGHT FIXTURE:

- Integrated downlight, 12W LED
- Correlated Color Temperature: **2,700K**
- Light output: **Not Available**
- Color Rendering Index: **80+**

CONTROLS:

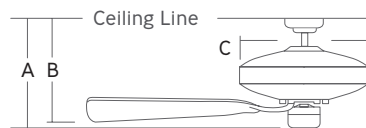
Hand-held remote control included, 6 speed, reverse and LED light dimmer



ACCESSORIES:

Skylon includes **Finishing Cap** for use without light kit

DIMENSIONS:



A: 17.6" | B: 10.2" | C: 7.4"

Measurements include a 8" downrod
Motor Size: 188mm x 14mm

Recommended Minimum Ceiling Height:
8' with 8" Downrod (Additional Drop
Lengths Available, Pg. 252)

3SKYR56SND

Satin Nickel/Chrome Housing
Grey Blades
Opal Etched Glass



Shown with finishing cap (included)
for use without light



Energy Information at High Speed*

Airflow	Electricity	Efficiency
6,548	32	204
CFM	WATTS	CFM/WATTS

Excludes Lighting. Compare: 49"- 60" ceiling fans have airflow efficiencies ranging from approximately 51-176 cfm/watt at high speed.

*Internal test results. For independent test data, please check montecarlofans.com



LILY

56"

BLADES:

(5) Blades (Included)
14° Blade Pitch
56" Blade Sweep

LIGHT FIXTURE:

Integrated downlight,
12W LED
- Correlated Color
Temperature: **2,700K**
- Light output: **740 Lumens net**
- Color Rendering Index: **80+**

CONTROLS:

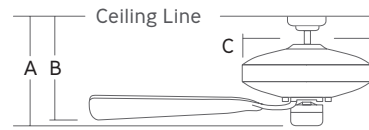
Hand-held remote control
included, 6 speed, reverse
and LED light dimmer



MOUNTING:

Lily includes
Dual Mount Canopy

DIMENSIONS:



A: 16.2" | B: 13.3" | C: 5.4"

Measurements include a 4.5" downrod
Motor Size: 120mm x 25mm

Recommended Minimum Ceiling Height:
8.5' with 4.5" Downrod (Additional Drop
Lengths Available, Pg. 252)



MODERN COLLECTIONS

5LLR56BSD
Brushed Steel Housing
Silver Blades
Clear Frosted Glass



5LLR56RZWD
Rubberized White Housing
Rubberized White Blades
Clear Frosted Glass

Energy Information at High Speed

Airflow	Electricity	Efficiency
7,126	28	253
CFM	WATTS	CFM/WATTS



Excludes Lighting. Compare: 49"- 60" ceiling fans have airflow efficiencies ranging from approximately 51-176 cfm/watt at high speed.

PIPER

54"

BLADES:

- (5) Blades (Included)
- 12° Blade Pitch
- 52" Blade Sweep

LIGHT FIXTURE:

- Integrated uplight, 10W LED
- Correlated Color Temperature: **2,700K**
- Light output: **700 Lumens net**
- Color Rendering Index: **80+**

CONTROLS:

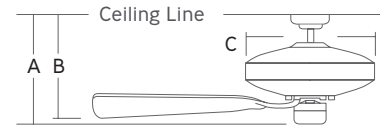
Two-in-one remote included, combo hand-held/wall mount, 3 speed, reverse and uplight, optional downlight dimmer



ACCESSORIES:

Piper is compatible with **Light Kits MC239RZW and MC239BS** (Consult Pg. 231 for more information)

DIMENSIONS:



A: 21.5" | B: 15.7" | C: 11.2"

Measurements include a 6" downrod
Motor Size: 172mm x 17mm

Recommended Minimum Ceiling Height:
8.5' with 6" Downrod (Additional Drop Lengths Available, Pg. 252)



5PPR54RZW

Rubberized White Housing
Rubberized White ABS Blades
(Shown with Downlight Kit- Sold Separately)

5PPR54BS

Brushed Steel Housing
Silver ABS Blades
(Shown with Downlight Kit- Sold Separately)



Energy Information at High Speed*

Airflow	Electricity	Efficiency
5,415	68	79
CFM	WATTS	CFM/WATTS

Excludes Lighting. Compare: 49"- 60" ceiling fans have airflow efficiencies ranging from approximately 51-176 cfm/watt at high speed.

*Internal test results. For independent test data, please check montecarlofans.com



DIAMOND

52"

BLADES:

- (4) Blades (Included)
- 12° Blade Pitch
- 52" Blade Sweep

LIGHT FIXTURE:

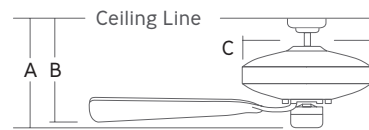
- Integrated
- Uplight: 10W LED
- Downlight: 15W LED
- Correlated Color Temperature: **2,700K**
- Light output UP/DOWN: **510/560 Lumens net**
- Color Rendering Index: **80+**

CONTROLS:

- Two-in-one remote included, combo hand-held/wall mount, 3 speed, reverse and uplight/downlight dimmer



DIMENSIONS:



A: 18" | B: 14.1" | C: 9.7"

Measurements include a 6" downrod
Motor Size: 172mm x 17mm

Recommended Minimum Ceiling Height:
8.5' with 6" Downrod (Additional Drop
Lengths Available, Pg. 252)



4DDR52PND

- Polished Nickel Housing
- Rubberized White ABS Blades
- Clear Acrylic Glass

MODERN COLLECTIONS



4DDR52RZWD

- Rubberized White Housing
- Rubberized White ABS Blades
- Clear Acrylic Glass

Energy Information at High Speed*

Airflow	Electricity	Efficiency
4,685	65	72
CFM	WATTS	CFM/WATTS

Excludes Lighting. Compare: 49"- 60" ceiling fans have airflow efficiencies ranging from approximately 51-176 cfm/watt at high speed.



*Internal test results. For independent test data, please check montecarlofans.com

BALDWIN

50"

BLADES:

- (3) Blades (Included)
- 16° Blade Pitch
- 50" Blade Sweep

LIGHT FIXTURE:

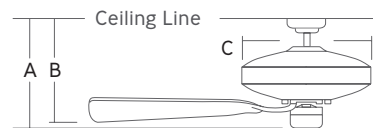
- Integrated downlight, 15W LED
- Correlated Color Temperature: **2,700K**
- Light output: **480 Lumens net**
- Color Rendering Index: **80+**

CONTROLS:

Two-in-one remote included, combo hand-held/wall mount, 3 speed, light dimmer



DIMENSIONS:



A: 16.9" | B: 12.8" | C: 8.8"

Measurements include a 4.5" downrod
Motor Size: 153mm x 18mm

Recommended Minimum Ceiling Height:
8.5' with 4.5" Downrod (Additional Drop
Lengths Available, Pg. 252)

3BWR500ZD

- Oil Rubbed Bronze Housing
- Oil Rubbed Bronze Blades
- Opal Etched Glass



Energy Information at High Speed

Airflow	Electricity	Efficiency
5,664	59	96
CFM	WATTS	CFM/WATTS

Excludes Lighting. Compare: 49"- 60" ceiling fans have airflow efficiencies ranging from approximately 51-176 cfm/watt at high speed.



3BWR50RZWD

Rubberized White Housing / Rubberized White Blades / Opal Etched Glass



3BWR50GRD

Grey Housing / Grey Blades / Opal Etched Glass

MODERN COLLECTIONS

VIOS 60"

BLADES:

(4) Blades (Included)
30° Blade Pitch
60" Blade Sweep

LIGHT FIXTURE:

Integrated downlight,
(1) 75W Halogen Bulb (Included)
(Replacement Bulbs Available,
use Bulb I60-010)

CONTROLS:

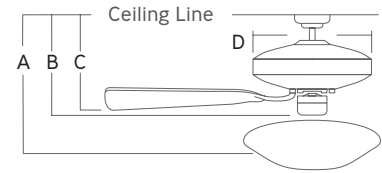
Two-in-one remote included,
combo hand-held/wall mount,
3 speed, light dimmer



ACCESSORIES:

Vios is compatible with
Additional Transmitter CT100
(does not reverse fan) (Consult
Pg. 222 for more information)

DIMENSIONS:



A: 18.2" | B: 19.2" | C: 9.2" | D: 10.4"

Measurements include a 6" downrod
Motor Size: 212mm x 25mm

Recommended Minimum Ceiling Height:
8' with 6" Downrod (Additional Drop Lengths
Available, Pg. 252)



4VOR60PND
Polished Nickel Housing
Silver ABS Blades
Matte White Opal Glass



Energy Information at High Speed

Airflow	Electricity	Efficiency
5,372	56	97
CFM	WATTS	CFM/WATTS

Excludes Lighting. Compare: 49"- 60" ceiling fans have airflow efficiencies ranging from approximately 51-176 cfm/watt at high speed.

VEER 56"

BLADES:

(3) Blades (Included)
14° Blade Pitch
56" Blade Sweep

LIGHT FIXTURE:

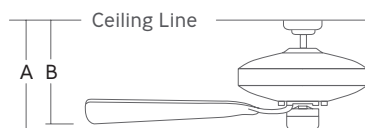
Integrated downlight,
(1) 13W CFL Bulb (Included)
(Replacement Bulbs Available,
use Bulb I60-013)

CONTROLS:

Two-in-one remote included,
combo hand-held/wall mount,
3 speed, reverse and on/off
light control



DIMENSIONS:



A: 20" | B: 10.8"

Measurements include a 6" downrod
Motor Size: 188mm x 15mm

Recommended Minimum Ceiling Height:
8' with 6" Downrod (Additional Drop
Lengths Available, Pg. 252)



3VER56PND
Polished Nickel Housing
Silver Blades
Matte White Opal Glass

MODERN COLLECTIONS

Energy Information at High Speed

Airflow	Electricity	Efficiency
5,809	59	99
CFM	WATTS	CFM/WATTS



Excludes Lighting. Compare: 49"- 60" ceiling fans have airflow efficiencies ranging from approximately 51-176 cfm/watt at high speed.

ARAYA



58"

BLADES:

- (8) Blades (Included)
- 12° Blade Pitch
- 58" Blade Sweep

LIGHT FIXTURE:

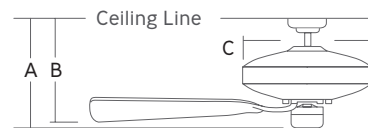
- Integrated
- Uplight: 10W LED
- Downlight: 15W LED
- Correlated Color Temperature: **2,700K**
- Light output UP/DOWN: **690/590 Lumens net**
- Color Rendering Index: **80+**

CONTROLS:

Two-in-one remote included, combo hand-held/wall mount, reverse & up/downlight feature (independently controlled)



DIMENSIONS:



A: 18.5" | B: 14.1" | C: 9.5"

Measurements include a 6" downrod
Motor Size: 188mm x 25mm

Recommended Minimum Ceiling Height:
9' with 6" Downrod (Additional Drop
Lengths Available, Pg. 252)



8ARR58BSD

Brushed Steel Housing
Walnut Blades
Opal Etched Glass



Energy Information at High Speed

Airflow	Electricity	Efficiency
6,120	78	79
CFM	WATTS	CFM/WATTS

Excludes Lighting. Compare: 49"- 60" ceiling fans have airflow efficiencies ranging from approximately 51-176 cfm/watt at high speed.

58" ARAYA

MODERN COLLECTIONS

PRODUCT SHOWN:

58" ARAYA,
BRUSHED STEEL HOUSING
WITH WALNUT BLADES
AND OPAL ETCHED GLASS



PRODUCT SHOWN:

56" TURBINE,
MATTE BLACK HOUSING
WITH MATTE BLACK BLADES
AND MATTE OPAL GLASS



TURBINE

SEEKING TO MAKE A BOLD STATEMENT WITH EIGHT CURVED, SLOPED BLADES, THE TURBINE FAN HAS A SLEEK, ULTRA-MODERN AESTHETIC. THE DC MOTOR PROVIDES POWERFUL AIRFLOW AND ENERGY EFFICIENCY. AN UNSUAL FEATURE IS THE INTEGRATED UPLIGHT AND DOWNLIGHT. THE UPLIGHT COMES WITH A GLASS COVER WHICH CAN BE INSTALLED TO SEE THE LIGHT'S EDGE GLOW OR LEFT OFF FOR A COMPLETELY CLEAN APPEARANCE AT THE CEILING.

56"

TURBINE

56"

BLADES:

(8) Blades (Included)
15° Blade Pitch
56" Blade Sweep

LIGHT FIXTURE:

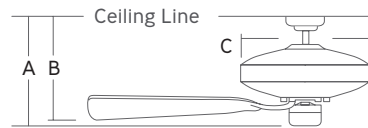
Integrated
Uplight: (4) 25W Candelabra
Downlight: (2) 40W G9
Halogen Bulbs (Included)
(Replacement Bulbs Available,
use Bulb I60-011 for Uplight and
I60-034 for Downlight)

CONTROLS:

Hand-held remote included,
6 speed, reverse and
independent uplight/
downlight dimmer



DIMENSIONS:



A: 19.1" | B: 15.3" | C: 9.1"

Measurements include a 8" downrod
Motor Size: 165mm x 25mm

Recommended Minimum Ceiling Height:
8.5' with 8" Downrod (Additional Drop
Lengths Available, Pg. 252)



Integrated Uplight
(Glass optional)

8TNR56RZWD

Rubberized White Housing
Rubberized White Blades
Matte Opal Glass



Energy Information at High Speed

Airflow	Electricity	Efficiency
8,334	31	272
CFM	WATTS	CFM/WATTS

Excludes Lighting. Compare: 49"- 60" ceiling fans have airflow efficiencies ranging from approximately 51-176 cfm/watt at high speed.



8TNR56BKD

Matte Black Housing / Matte Black Blades / Matte Opal Glass



PRODUCT SHOWN:

54" BUTTERFLY,
BRUSHED STEEL HOUSING
WITH SILVER ABS BLADES
AND OPAL ETCHED GLASS

BUTTERFLY

THE BUTTERFLY FAN EMULATES THE DELICATE SHAPE OF A BUTTERFLY AND WITH ITS SLEEK SILHOUETTE, IT MAKES A MODERN STATEMENT IN ANY SPACE. IT FEATURES AN INTEGRATED DOWNLIGHT AND IS DAMP RATED FOR INDOOR/OUTDOOR USE.

54"

BUTTERFLY

54"

BLADES:

(4) Blades (Included)
15° Blade Pitch
54" Blade Sweep

LIGHT FIXTURE:

Integrated downlight,
(1) 75W G9 Halogen Bulb
(Included) (Replacement Bulbs
Available, use Bulb I60-032)

CONTROLS:

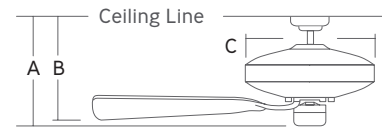
Two-in-one remote included,
combo hand-held/wall mount,
and downlight dimmer



ACCESSORIES:

Butterfly is compatible with
Additional Transmitter CT100
(does not reverse fan) (Consult
Pg. 222 for more information)

DIMENSIONS:



A: 20" | B: 20.7" | C: 6.9"

Measurements include a 8" downrod
Motor Size: 153mm x 22mm

Recommended Minimum Ceiling Height:
9' with 8" Downrod (Additional Drop
Lengths Available, Pg. 252)



4BFR54BSD

Brushed Steel Housing
Silver ABS Blades
Opal Etched Glass



Energy Information at High Speed

Airflow	Electricity	Efficiency
5,625	71	80
CFM	WATTS	CFM/WATTS

Excludes Lighting. Compare: 49"- 60" ceiling fans have airflow efficiencies ranging from approximately 51-176 cfm/watt at high speed.



4BFR54BKD
Matte Black Housing / Black ABS Blades / Opal Etched Glass



4BFR54RZWD
Rubberized White Housing / Matte White ABS Blades / Opal Etched Glass

MODERN COLLECTIONS

STUDIO



54"

BLADES:

(3) Blades (Included)
10° Blade Pitch
54" Blade Sweep

CONTROLS:

Pull chain operation, 3 forward speeds, manual reverse switch

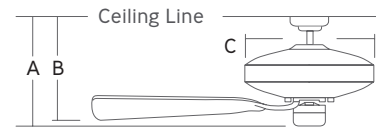
ACCESSORIES:

Studio is compatible with **NEO Remote Controls MCRC1 (hand held) and MCRC3 (wall mount)** (Consult Pg. 220-221 for more information)

Studio is compatible with **Light Kits & Fitters** (Consult Pg. 226-239 for more information)



DIMENSIONS:



A: 14.8" | B: 11.3" | C: 7.5"

Measurements include a 6" downrod
Motor Size: 188mm x 22mm

Recommended Minimum Ceiling Height:
11'* with 6" Downrod (Additional Drop
Lengths Available, Pg. 252)

*Due to safety requirements, this fan
should be mounted on 11' ceilings or higher.



3SU54RB

Roman Bronze Housing
Roman Bronze Curved Metal Blades



3SU54PN

Polished Nickel Housing
Polished Nickel Curved Metal Blades



Energy Information at High Speed

Airflow	Electricity	Efficiency
7,846	94	83
CFM	WATTS	CFM/WATTS

Excludes Lighting. Compare: 49"- 60" ceiling fans have airflow efficiencies ranging from approximately 51-176 cfm/watt at high speed.



3SU54BK
Matte Black Housing / Matte Black Curved Metal Blades



3SU54BP
Brushed Pewter Housing / Brushed Pewter Curved Metal Blades



3SU54WH
White Housing / White Curved Metal Blades

MODERN COLLECTIONS



PRODUCT SHOWN:

52" NIKKI,
RUBBERIZED WHITE
HOUSING WITH
RUBBERIZED WHITE BLADES
AND ETCHED OPAL GLASS



NIKKI

INSPIRED BY THE LATEST HOLLYWOOD REGENCY INTERIOR DESIGNS AND NAMED AFTER THE NIKKI BEACH IN MIAMI, THE NIKKI FAN FEATURES A MODERN CRYSTAL INLAY WRAP AND AN ELEGANTLY WARM LED LIGHT SOURCE TO ADD LUXURY AND GLAMOUR. CHOOSE BETWEEN A POLISHED NICKEL OR OUR SIGNATURE SOFT-TOUCH WHITE FINISH TO COMPLEMENT YOUR ROOM DESIGN.

52"

NIKKI



52"

BLADES:

- (5) Blades (Included)
- 12° Blade Pitch
- 52" Blade Sweep

LIGHT FIXTURE:

- Integrated downlight, 17W LED
- Correlated Color Temperature: **3,000K**
- Light output: **1,000 Lumens net**
- Color Rendering Index: **80+**

CONTROLS:

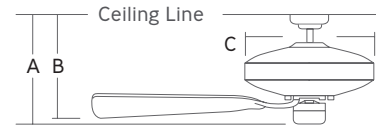
Two-in-one remote included, combo hand-held/wall mount, downlight feature, reverse and dimmer



ACCESSORIES:

Nikki is compatible with **Flush Mount Canopy M90** or **MCI92** (Consult Pg. 250 for more information)

DIMENSIONS:



A: 23.6" | B: 17.4" | C: 9.4"

Measurements include a 6" downrod
Motor Size: 172mm x 17mm

Recommended Minimum Ceiling Height:
8.5' with 6" Downrod (Additional Drop
Lengths Available, Pg. 252)



5NKR52PND

Polished Nickel Housing
Silver Blades
Opal Etched Glass



Energy Information at High Speed

Airflow	Electricity	Efficiency
5,480	61	90
CFM	WATTS	CFM/WATTS

Excludes Lighting. Compare: 49"- 60" ceiling fans have airflow efficiencies ranging from approximately 51-176 cfm/watt at high speed.



3NKR52RZWD

Rubberized White Housing / Rubberized White Blades / Opal Etched Glass

VISION



52"

BLADES:

- (3) Blades (Included)
- 12° Blade Pitch
- 52" Blade Sweep

LIGHT FIXTURE:

- Integrated downlight, 17W LED
- Correlated Color Temperature: **3,000K**
- Light output: **800 Lumens net**
- Color Rendering Index: **80+**

CONTROLS:

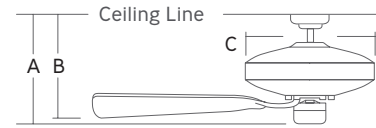
Two-in-one remote included, combo hand-held/wall mount, downlight feature, reverse and dimmer



ACCESSORIES:

Vision is compatible with **Additional Transmitter CT100** (does not reverse fan) (Consult Pg. 222 for more information)

DIMENSIONS:



A: 14.6" | B: 13" | C: 7.9"

Measurements include a 6" downrod
Motor Size: 153mm x 18mm

Recommended Minimum Ceiling Height:
8.5' with 6" Downrod (Additional Drop
Lengths Available, Pg. 252)



3VNR52RZWD

Rubberized White Housing
Rubberized White ABS Blades
Frosted Acrylic Glass



Energy Information at High Speed

Airflow	Electricity	Efficiency
CFM	WATTS	CFM/WATTS
4,671	47	99

Excludes Lighting. Compare: 49"- 60" ceiling fans have airflow efficiencies ranging from approximately 51-176 cfm/watt at high speed.



3VNR52RZBD
Rubberized Black Housing / Rubberized Black ABS Blades / Frosted Acrylic Glass



3VNR52BSD
Brushed Steel Housing / Teak ABS Blades / Frosted Acrylic Glass



3VNR52OZD
Oil Rubbed Bronze Housing / Oil Rubbed Bronze ABS Blades / Frosted Acrylic Glass

MODERN COLLECTIONS

VISION II

42"

BLADES:

- (3) Blades (Included)
- 12° Blade Pitch
- 42" Blade Sweep

LIGHT FIXTURE:

- Integrated downlight, 17W LED
- Correlated Color Temperature: **3,000K**
- Light output: **800 Lumens net**
- Color Rendering Index: **80+**

CONTROLS:

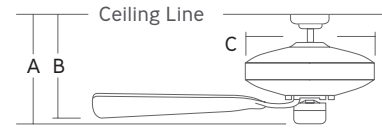
Two-in-one remote included, combo hand-held/wall mount, downlight feature, reverse module and dimmer



ACCESSORIES:

Vision II is compatible with **Additional Transmitter CT100** (does not reverse fan) (Consult Pg. 222 for more information)

DIMENSIONS:



A: 14.6" | B: 13" | C: 7.9"

Measurements include a 6" downrod
Motor Size: 153mm x 12mm

Recommended Minimum Ceiling Height:
8.5' with 6" Downrod (Additional Drop
Lengths Available, Pg. 252)



3VNR42BSD
Brushed Steel Housing
Teak ABS Blades
Frosted Acrylic Glass



Energy Information at High Speed

Airflow	Electricity	Efficiency
2,755	37	74
CFM	WATTS	CFM/WATTS

Excludes Lighting. Compare: 36"-48" ceiling fans have airflow efficiencies ranging from approximately 71-86 cfm/watt at high speed.



3VNR42RZBD
Rubberized Black Housing / Rubberized Black ABS Blades / Frosted Acrylic Glass



3VNR42OZD
Oil Rubbed Bronze Housing / Oil Rubbed Bronze ABS Blades / Frosted Acrylic Glass



3VNR42RZWD
Rubberized White Housing / Rubberized White ABS Blades / Frosted Acrylic Glass

MODERN COLLECTIONS



PRODUCT SHOWN:
52" CLARITY,
RUBBERIZED WHITE
HOUSING WITH RUBBERIZED
WHITE ABS BLADES AND
FROSTED ACRYLIC GLASS



CLARITY

THE CLARITY IS A MODERN HUGGER FAN, IDEAL FOR ROOMS WITH LOW CEILINGS. THE SLEEK SILHOUETTE IS WELL SUITED FOR MODERN, URBAN AND NAUTICAL DECOR, AND THE FOUR FINISH COMBINATIONS SUIT VIRTUALLY ANY DESIGN REQUIREMENT. THE CLARITY FEATURES AN INTEGRATED AND DIMMABLE LED DOWNLIGHT.

52"

CLARITY

52"

BLADES:

- (3) Blades (Included)
- 12° Blade Pitch
- 52" Blade Sweep

LIGHT FIXTURE:

- Integrated downlight, 17W LED
- Correlated Color Temperature: **3,000K**
- Light output: **800 Lumens net**
- Color Rendering Index: **80+**

CONTROLS:

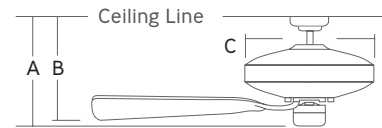
Two-in-one remote included, combo hand-held/wall mount, downlight feature, reverse and dimmer



ACCESSORIES:

Clarity is compatible with **Additional Transmitter CT100** (does not reverse fan) (Consult Pg. 222 for more information)

DIMENSIONS:



A: 9.2" | B: 6.7" | C: 8.8"

Measurements include no downrod
Motor Size: 153mm x 18mm

Recommended Minimum Ceiling Height: 8'



3CLYR52RZWD

Rubberized White Housing
Rubberized White ABS Blades
Frosted Acrylic Glass



Energy Information at High Speed

Airflow	Electricity	Efficiency
4,710	46	102
CFM	WATTS	CFM/WATTS

Excludes Lighting. Compare: 49"- 60" ceiling fans have airflow efficiencies ranging from approximately 51-176 cfm/watt at high speed.



3CLYR52RZBD

Rubberized Black Housing / Rubberized Black ABS Blades / Frosted Acrylic Glass



3CLYR52BSD

Brushed Steel Housing / Teak ABS Blades / Frosted Acrylic Glass



3CLYR52OZD

Oil Rubbed Bronze Housing / Oil Rubbed Bronze Blades / Frosted Acrylic Glass

CLARITY II

42"

BLADES:

- (3) Blades (Included)
- 13° Blade Pitch
- 42" Blade Sweep

LIGHT FIXTURE:

- Integrated downlight, 17W LED
- Correlated Color Temperature: **3,000K**
- Light output: **800 Lumens net**
- Color Rendering Index: **80+**

CONTROLS:

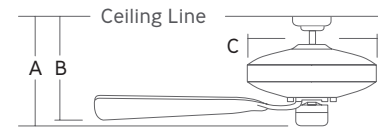
Two-in-one remote included, combo hand-held/wall mount, downlight feature, reverse and dimmer



ACCESSORIES:

Clarity II is compatible with **Additional Transmitter CT100** (does not reverse fan) (Consult Pg. 222 for more information)

DIMENSIONS:



A: 9.2" | B: 6.7" | C: 8.5"

Measurements include no downrod
Motor Size: 153mm x 12mm

Recommended Minimum Ceiling Height: 8'



3CLYR42BSD
Brushed Steel Housing
Teak ABS Blades
Frosted Acrylic Glass



Energy Information at High Speed

Airflow	Electricity	Efficiency
2,799	37	75
CFM	WATTS	CFM/WATTS

Excludes Lighting. Compare: 36"-48" ceiling fans have airflow efficiencies ranging from approximately 71-86 cfm/watt at high speed.



3CLYR42RZBD

Rubberized Black Housing / Rubberized Black ABS Blades / Frosted Acrylic Glass



3CLYR42OZD

Oil Rubbed Bronze Housing / Oil Rubbed Bronze Blades / Frosted Acrylic Glass



3CLYR42RZWD

Rubberized White Housing / Rubberized White ABS Blades / Frosted Acrylic Glass

MODERN COLLECTIONS

MACH ONE

52"

BLADES:

(3) Blades (Included)
13° Blade Pitch
52" Blade Sweep

LIGHT FIXTURE:

Integrated downlight,
(1) JDEII 75W Halogen Bulb
(Included) (Replacement Bulbs
Available, use Bulb I60-010)

CONTROLS:

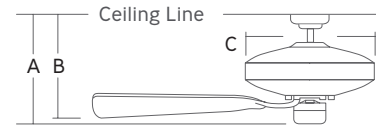
Two-in-one remote included,
combo hand-held/wall mount,
downlight feature, manual
reverse switch



ACCESSORIES:

Mach One is compatible with
Additional Transmitter CT100
(does not reverse fan) (Consult
Pg. 222 for more information)
Mach One is compatible with
**Flush Mount Canopies MC90
or MC 192** (Consult Pg. 250 for
more information)

DIMENSIONS:



A: 14.5" | B: 11.7" | C: 8.6"

Measurements include a 4.5" downrod
Motor Size: 172mm x20mm

Recommended Minimum Ceiling Height:
8' with 4.5" Downrod (Additional Drop
Lengths Available, Pg. 252)



3M052TMO-L

Titanium Housing
Titanium ABS Blades
Matte Opal Glass

3M052RBO-L

Roman Bronze Housing
Roman Bronze ABS Blades
Matte Opal Glass



3M052WHO-L

White Housing
White ABS Blades
Matte Opal Glass



Energy Information at High Speed

Airflow	Electricity	Efficiency
5,195	62	83
CFM	WATTS	CFM/WATTS

Excludes Lighting. Compare: 49"- 60" ceiling fans have airflow efficiencies ranging from approximately 51-176 cfm/watt at high speed.

MACH TWO

38"

BLADES:

(3) Blades (Included)
13° Blade Pitch
38" Blade Sweep

LIGHT FIXTURE:

Integrated downlight,
(1) JDEII 75 W Halogen Bulb
(Included) (Replacement Bulbs
Available, use Bulb I60-010)

CONTROLS:

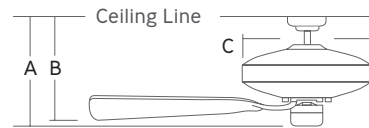
Two-in-one remote included,
combo hand-held/wall mount,
downlight feature, manual
reverse switch



ACCESSORIES:

Mach Two is compatible with
Additional Transmitter CT100
(does not reverse fan) (Consult
Pg. 222 for more information)
Mach Two is compatible with
Flush Mount Canopies MC90
or **MC 192** (Consult Pg. 250 for
more information)

DIMENSIONS:



A: 14.5" | B: 11.7" | C: 8.6"

Measurements include a 4.5" downrod
Motor Size: 172mm x14mm

Recommended Minimum Ceiling Height:
8' with 4.5" Downrod (Additional Drop
Lengths Available, Pg. 252)

3MTR38TMO-L
Titanium Housing
Titanium ABS Blades
Matte Opal Glass



3MTR38WHO-L
White Housing
White ABS Blades
Matte Opal Glass



MODERN COLLECTIONS

Energy Information at High Speed

Airflow	Electricity	Efficiency
3,681	51	72
CFM	WATTS	CFM/WATTS



Excludes Lighting. Compare: 36"-48" ceiling fans have airflow efficiencies ranging from approximately 71-86 cfm/watt at high speed.



PRODUCT SHOWN:

52" DISCUS,
ROMAN BRONZE HOUSING WITH
ROMAN BRONZE BLADES AND
GRADUATED AMBER GLASS

CREDITS:

DESIGNER: JEFFREY DESIGN,
JEFFERY JOHNSON
PHOTOGRAPHER: SHOOT2SELL



DISCUS

WITH A MINIMALIST, CONTEMPORARY DESIGN AND SEVERAL COLOR OPTIONS, THE DISCUS FAN CAN COMPLEMENT A WIDE VARIETY OF ROOM STYLES. IT FEATURES AN INTEGRATED HALOGEN DOWNLIGHT AND HAS AN OPTIONAL REMOTE CONTROL.

52"

DISCUS 52"

BLADES:

(5) Blades (Included)
12° Blade Pitch
52" Blade Sweep

LIGHT FIXTURE:

Integrated downlight,
(1) 75W Halogen Bulb
(Included) (Replacement Bulbs
Available, use Bulb I60-010)

MOUNTING:

Discus includes
Dual Mount Canopy

CONTROLS:

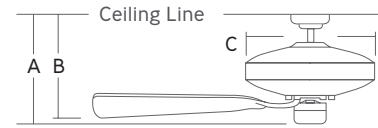
Pull chain operation, 3 forward
speeds, manual reverse switch
*Remote Control will not work if
fan is installed flush to the ceiling



ACCESSORIES:

Discus is compatible with
**NEO Remote Controls MCRC1
(hand held) and MCRC3 (wall
mount)** (Consult Pg. 220-221 for
more information)

DIMENSIONS:



A: 17.1" | B: 12.5" | C: 11.1"

Measurements include a 6" downrod
Motor Size: 153mm x 18mm

Recommended Minimum Ceiling Height:
8.5' with 6" Downrod (Additional Drop
Lengths Available, Pg. 252)



5DI52PND
Polished Nickel Housing
American Walnut Blades
Matte Opal Glass



5DI52BSD-L
Brushed Steel Housing
Silver Blades
Matte Opal Glass
(Shown as flush mount)

Energy Information at High Speed

Airflow	Electricity	Efficiency
5,209	64	81
CFM	WATTS	CFM/WATTS

Excludes Lighting. Compare: 49"- 60" ceiling fans have airflow efficiencies ranging from approximately 51-176 cfm/watt at high speed.



5DI52RBD-L
Roman Bronze Housing / Roman Bronze Blades / Graduated Amber Glass



5DI52WHD-L
White Housing / White Blades / Matte Opal Glass



5DI52BKD-L
Matte Black Housing / Matte Black Blades / Matte Opal Glass

MODERN COLLECTIONS

DISCUS ES

52"

BLADES:

(5) Blades (Included)
12° Blade Pitch
52" Blade Sweep

LIGHT FIXTURE:

Integrated downlight,
(2) 13W GU24 CFL Bulbs
(Included) (Replacement Bulbs
Available, use Bulb I60-018)

MOUNTING:

Discus ES includes
Dual Mount Canopy

CONTROLS:

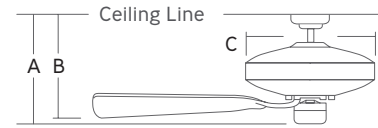
Pull chain operation, 3 forward
speeds, manual reverse switch
*Remote Control will not work if
fan is installed flush to the ceiling



ACCESSORIES:

Discus ES is compatible with
**NEO Remote Controls MCRC1
(hand held) and MCRC3 (wall
mount)** (Consult Pg. 220-221
for more information)

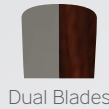
DIMENSIONS:



A: 16.2" | B: 10.8" | C: 10.8"

Measurements include a 4.5" downrod
Motor Size: 153mm x 20mm


Recommended Minimum Ceiling Height:
8' with 4.5" Downrod (Additional Drop
Lengths Available, Pg. 252)



Dual Blades

5DI52ESBSD

Brushed Steel Housing
Silver/Walnut Dual Blades
Matte Opal Glass

 Energy Information at High Speed

Airflow	Electricity	Efficiency
5,623	67	84
CFM	WATTS	CFM/WATTS

Excludes Lighting. Compare: 49"- 60" ceiling fans have airflow efficiencies ranging from approximately 51-176 cfm/watt at high speed.



5DI52ESRBD

Roman Bronze Housing / Roman Bronze/Walnut Dual Blades / Matte Opal Glass



Dual Blades



5DI52ESRZWD

Rubberized White Housing / Rubberized White Blades / Matte Opal Glass

MODERN COLLECTIONS

DISCUS II

44" II

BLADES:

(5) Blades (Included)
12° Blade Pitch
44" Blade Sweep

LIGHT FIXTURE:

Integrated downlight,
(1) Mini Candelabra 75W
Halogen Bulb (Included)
(Replacement Bulbs Available,
use Bulb 160-010)

MOUNTING:

Discus ES includes
Dual Mount Canopy

CONTROLS:

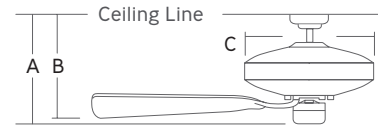
Pull chain operation, 3 forward
speeds, manual reverse switch
* Remote Control will not work if
fan is installed flush to the ceiling



ACCESSORIES:

Discus II is compatible with
**NEO Remote Controls MCRC1
(hand held) and MCRC3 (wall
mount)** (Consult Pg. 220-221 for
more information)

DIMENSIONS:



A: 17.1" | B: 12.4" | C: 11"

Measurements include a 6" downrod
Motor Size: 153mm x 15mm

Recommended Minimum Ceiling Height:
8.5' with 6" Downrod (Additional Drop
Lengths Available, Pg. 252)



5DI44BSD

Brushed Steel Housing
Silver Blades
Matte Opal Glass



5DI44BKD

Matte Black Housing
Matte Black Blades
Matte Opal Glass



Energy Information at High Speed

Airflow	Electricity	Efficiency
4,262	58	74
CFM	WATTS	CFM/WATTS

Excludes Lighting. Compare: 36"-48" ceiling fans have airflow efficiencies ranging from approximately 71-86 cfm/watt at high speed.



5DI44PND
Polished Nickel Housing / American Walnut Blades / Matte Opal Glass



5DI44RBD
Roman Bronze Housing / Roman Bronze Blades / Graduated Amber Glass



5DI44WHD
White Housing / White Blades / Matte Opal Glass

MODERN COLLECTIONS

TRAVERSE

52"

BLADES:

(5) Blades (Included)
12° Blade Pitch
52" Blade Sweep

LIGHT FIXTURE:

Integrated downlight,
(1) 75W Halogen Bulb
(Included) (Replacement Bulbs
Available, use Bulb I60-032)

CONTROLS:

Pull chain operation, 3 forward
speeds, manual reverse switch

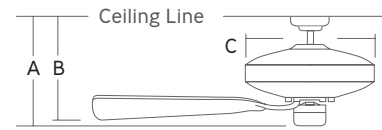
ACCESSORIES:

Traverse is compatible with
**NEO Remote Controls MCRC1
(hand held) and MCRC3 (wall
mount)** (Consult Pg. 220-221 for
more information)

Traverse includes **Finishing Cap**
for use without light kit



DIMENSIONS:



A: 12" | B: 6.4" | C: 12.2"

Measurements include no downrod
Motor Size: 153mm x 18mm

Recommended Minimum Ceiling Height: 8'



5TV52RBD

Roman Bronze Housing
Roman Bronze Blades
Graduated Amber Glass



5TV52BSD

Brushed Steel Housing
Silver Blades
Matte Opal Glass



5TV52WHD

White Housing
White Blades
Matte Opal Glass



Energy Information at High Speed

Airflow	Electricity	Efficiency
5,486	66	83
CFM	WATTS	CFM/WATTS

Excludes Lighting. Compare: 49"- 60" ceiling fans have airflow efficiencies ranging from approximately 51-176 cfm/watt at high speed.

MONDEO

52"

BLADES:

(4) Blades (Included)
12° Blade Pitch
52" Blade Sweep

LIGHT FIXTURE:

Integrated downlight,
(1) 18W CFL Bulb (Included)
(Replacement Bulbs Available,
use Bulb I60-037)

CONTROLS:

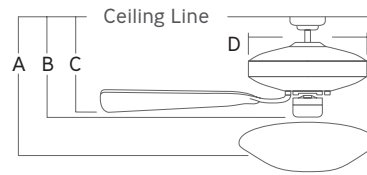
Two-in-one remote included,
combo hand-held/wall mount,
3 speed, reverse and
downlight feature



ACCESSORIES:

Mondeo is compatible with
Flush Mount Canopies MC90
or MCI92 (Consult Pg. 250 for
more information)

DIMENSIONS:



A: 17.5" | B: 15.6" | C: 11.5" | D: 10.1"

Measurements include a 6" downrod
Motor Size: 153mm x 18mm

Recommended Minimum Ceiling Height:
9' with 6" Downrod (Additional Drop Lengths
Available, Pg. 252)



MODERN COLLECTIONS

4MDR52PND

Polished Nickel Housing
British Walnut Blades
Matte White Painted Glass



Shown with finishing
cap for use without
light (included)

Energy Information at High Speed

Airflow	Electricity	Efficiency
4,804	57	85
CFM	WATTS	CFM/WATTS



Excludes Lighting. Compare: 49"- 60" ceiling fans have airflow efficiencies ranging from approximately 51-176 cfm/watt at high speed.

SLEEK 52"



BLADES:

(5) Blades (Included)
12° Blade Pitch
52" Blade Sweep

LIGHT FIXTURE:

Integrated downlight,
(2) GU24 18W CFL Bulbs
(Included) (Replacement Bulbs
Available, use Bulb I60-029)

CONTROLS:

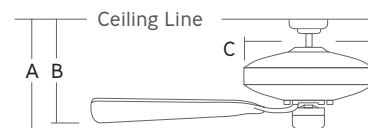
Two-in-one remote included,
combo hand-held/wall mount,
reverse & downlight feature



ACCESSORIES:

Sleek is compatible with
**Flush Mount Canopies MC90
or MCI92** (Consult Pg. 250 for
more information)

DIMENSIONS:



A: 15" | B: 10.2" | C: 14.2"

Measurements include a 4.5" downrod
Motor Size: 153mm x 18mm

Recommended Minimum Ceiling Height:
8' with 4.5" Downrod (Additional Drop
Lengths Available, Pg. 252)



5SLR52RBD-B

Roman Bronze Housing
Roman Bronze Blades
Graduated Amber Glass



5SLR52BSD-B

Brushed Steel Housing
Silver Blades
Matte Opal Glass



5SLR52WHD-B

White Housing
White Blades
Matte Opal Glass



Energy Information at High Speed

Airflow	Electricity	Efficiency
5,862	66	86
CFM	WATTS	CFM/WATTS

Excludes Lighting. Compare: 49"- 60" ceiling fans have airflow efficiencies ranging from approximately 51-176 cfm/watt at high speed.

52" SLEEK

MODERN COLLECTIONS

PRODUCT SHOWN:
52" SLEEK,
BRUSHED STEEL HOUSING
WITH SILVER BLADES
AND MATTE OPAL GLASS

MERLOT

52"

BLADES:

(3) Blades (Included)
 12° Blade Pitch
 52" Blade Sweep

LIGHT FIXTURE:

Integrated downlight,
 (1) 13W CFL Bulb (Included)
 (Replacement Bulbs Available,
 use Bulb I60-016)

CONTROLS:

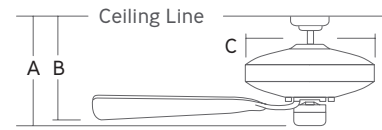
Two-in-one remote included,
 combo hand-held/wall mount,
 reverse & downlight feature



ACCESSORIES:

Merlot is compatible with
Flush Mount Canopies MC90
or MCI92 (Consult Pg. 250 for
 more information)

DIMENSIONS:



A: 18.2" | B: 11.7" | C: 9.2"

Measurements include a 6" downrod
 Motor Size: 153mm x 15mm

Recommended Minimum Ceiling Height:
 8' with 6" Downrod (Additional Drop
 Lengths Available, Pg. 252)



3MRR52RBD

Roman Bronze Housing
 American Walnut Blades
 Matte Opal Glass



Energy Information at High Speed

Airflow	Electricity	Efficiency
5,022	58	86
CFM	WATTS	CFM/WATTS

Excludes Lighting. Compare: 49"- 60" ceiling fans have airflow efficiencies ranging from approximately 51-176 cfm/watt at high speed.

MUIRFIELD

52"

BLADES:

(3) Blades (Included)
12° Blade Pitch
52" Blade Sweep

LIGHT FIXTURE:

Integrated downlight,
(1) 100 W Halogen Bulb
(Included) (Replacement Bulbs
Available, use Bulb I60-002)

CONTROLS:

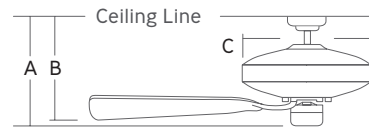
Two-in-one remote included,
combo hand-held/wall mount,
3 speed, downlight feature,
manual reverse switch



ACCESSORIES:

Muirfield is compatible with
Additional Transmitter CT100
(does not reverse fan) (Consult
Pg. 222 for more information)
Muirfield is compatible with
Flush Mount Canopies MC90
or MCI92 (Consult Pg. 250 for
more information)

DIMENSIONS:



A: 15.4" | B: 11.7" | C: 7.2"

Measurements include a 6" downrod
Motor Size: 153mm x 15mm

Recommended Minimum Ceiling Height:
8' with 6" Downrod (Additional Drop
Lengths Available, Pg. 252)



3MUR52RBD

Roman Bronze Housing
Bavarian Walnut Blades
Matte White Opal Glass

MODERN COLLECTIONS



3MUR52PND

Polished Nickel Housing
Silver Blades
Matte White Opal Glass

Energy Information at High Speed

Airflow	Electricity	Efficiency
4,864	57	86
CFM	WATTS	CFM/WATTS



Excludes Lighting. Compare: 49"- 60" ceiling fans have airflow efficiencies ranging from approximately 51-176 cfm/watt at high speed.

ICON 52"

BLADES:

(4) Blades (Included)
12° Blade Pitch
52" Blade Sweep

LIGHT FIXTURE:

Integrated downlight,
(2) GU24 13W CFL Bulbs
(Included) (Replacement Bulbs
Available, use Bulb I60-018)

CONTROLS:

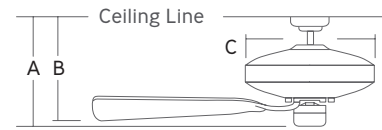
Two-in-one remote included,
combo hand-held/wall mount,
3-speed, reverse and
downlight feature



ACCESSORIES:

Icon is compatible with
**Flush Mount Canopies MC90
or MCI92** (Consult Pg. 250 for
more information)

DIMENSIONS:



A: 17.5" | B: 11.8" | C: 13.8"

Measurements include a 6" downrod
Motor Size: 172mm x 14mm

Recommended Minimum Ceiling Height:
8' with 6" Downrod (Additional Drop
Lengths Available, Pg. 252)

4ICR52PND

Polished Nickel Housing
Silver ABS Blades
Matte White Opal Glass



4ICR52RBD

Roman Bronze Housing
Roman Bronze ABS Blades
Matte White Opal Glass



Energy Information at High Speed

Airflow	Electricity	Efficiency
4,888	54	91
CFM	WATTS	CFM/WATTS

Excludes Lighting. Compare: 49"- 60" ceiling fans have airflow efficiencies ranging from approximately 51-176 cfm/watt at high speed.

CENTRIFICA

52"

BLADES:

(5) Blades (Included)
15° Blade Pitch
52" Blade Sweep

LIGHT FIXTURE:

Integrated downlight,
(1) JDEII 100W Halogen Bulb
(Included) (Replacement Bulbs
Available, use Bulb I60-002
for Downlight)

CONTROLS:

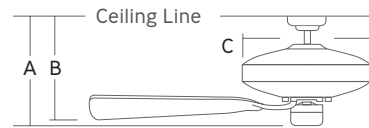
Two-in-one remote included,
combo hand-held/wall mount,
reverse & downlight feature



ACCESSORIES:

Centrifica is compatible with
Additional Transmitter CT100
(does not reverse fan) (Consult
Pg. 222 for more information)
Centrifica is compatible with
Flush Mount Canopies MC90
or **MCI92** (Consult Pg. 250 for
more information)

DIMENSIONS:



A: 20.4" | B: 18.5" | C: 11.9"

Measurements include a 6" downrod
Motor Size: 188mm x 20mm

Recommended Minimum Ceiling Height:
8.5' with 6" Downrod (Additional Drop
Lengths Available, Pg. 252)

5CNR52BSD-L

Brushed Steel Housing
Silver Blades
Matte Opal Glass



MODERN COLLECTIONS



Blades folded in
OFF position

Energy Information at High Speed

Airflow	Electricity	Efficiency
6,838	87	79
CFM	WATTS	CFM/WATTS



Excludes Lighting. Compare: 49"- 60" ceiling fans have airflow efficiencies ranging from approximately 51-176 cfm/watt at high speed.

ELLIPTICAL

44"

BLADES:

(3) Blades (Included)
17° Blade Pitch
44" Blade Sweep

CONTROLS:

Two-in-one remote included,
combo hand-held/wall mount,
reverse feature

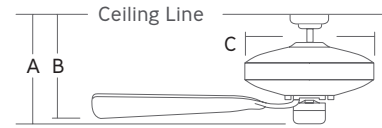


ACCESSORIES:

Elliptical is compatible with
Additional Transmitter CT100
(does not reverse fan) (Consult
Pg. 222 for more information)

Elliptical is compatible with
**Flush Mount Canopies MC90,
MC95, and MCI92** (Consult
Pg. 250 for more information)

DIMENSIONS:



A: 21.3" | B: 10.6" | C: 7.7"

Measurements include a 8" downrod
Motor Size: 188mm x 20mm

Recommended Minimum Ceiling Height:
9' with 8" Downrod (Additional Drop
Lengths Available, Pg. 252)



3ELR44WH

White Housing
White Blades



Energy Information at High Speed

Airflow	Electricity	Efficiency
5,110	70	73
CFM	WATTS	CFM/WATTS

Excludes Lighting. Compare: 36"-48" ceiling fans have airflow efficiencies ranging from approximately 71-86 cfm/watt at high speed.

44" ELLIPTICAL

MODERN COLLECTIONS

PRODUCT SHOWN:
44" ELLIPTICAL,
WHITE HOUSING WITH
WHITE BLADES

AIRLIFT

44"

BLADES:

(8) Blades (Included)
22° Blade Pitch
44" Blade Sweep

LIGHT FIXTURE:

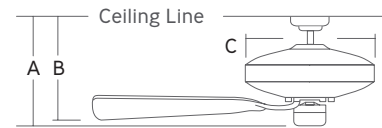
Integrated downlight,
(1) JDEII 100W Halogen Bulb
(Included) (Replacement Bulbs
Available, use Bulb I60-002)
Integrated uplight,
(4) 15W Candelabra Bulbs
(Included) (Replacement Bulbs
Available, use Bulb I60-001)

CONTROLS:

Two-in-one remote included,
combo hand-held/wall mount,
reverse & up/downlight feature



DIMENSIONS:



A: 24.3" | B: 10.3" | C: 10.4"

Measurements include a 6" downrod
Motor Size: 188mm x 50mm

Recommended Minimum Ceiling Height:
9' with 6" Downrod (Additional Drop
Lengths Available, Pg. 252)



8ATR44BSD-L

Brushed Steel Housing
Clear Frost Polycarbonate Blades
Matte Opal Glass



Energy Information at High Speed

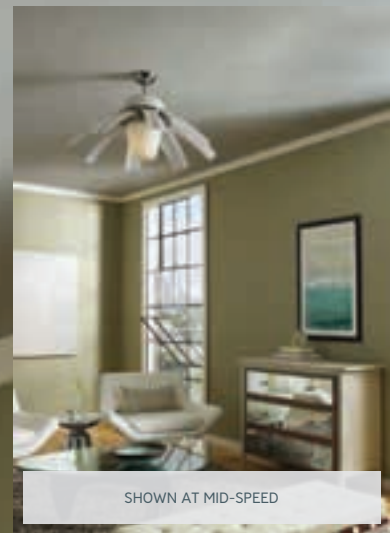
Airflow	Electricity	Efficiency
5,449	83	66
CFM	WATTS	CFM/WATTS

Excludes Lighting. Compare: 36"-48" ceiling fans have airflow efficiencies ranging from approximately 71-86 cfm/watt at high speed.

44" AIRLIFT



SHOWN AT HIGH-SPEED



SHOWN AT MID-SPEED



SHOWN AT LOW-SPEED

MODERN COLLECTIONS



SHOWN IN OFF POSITION

PRODUCT SHOWN:

44" AIRLIFT,
BRUSHED STEEL HOUSING
WITH CLEAR FROST
POLYCARBONATE BLADES
AND MATTE OPAL GLASS

KEN 

52"

BLADES:

(3) Blades (Included)
14° Blade Pitch
52" Blade Sweep

LIGHT FIXTURE:

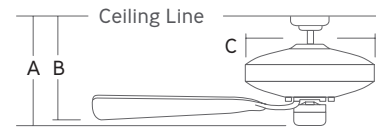
Integrated downlight,
15W LED
- Correlated Color
Temperature: **3,000K**
- Light output: **700 Lumens net**
- Color Rendering Index: **80+**

CONTROLS:

Two-in-one remote included,
combo hand-held/wall mount,
downlight feature, manual
reverse switch



DIMENSIONS:



A: 16.8" | B: 14.5" | C: 8.9"

Measurements include a 6" downrod
Motor Size: 172mm x 14mm

Recommended Minimum Ceiling Height:
9' with 6" Downrod (Additional Drop
Lengths Available, Pg. 252)

3KNR52BSD/ABS
Brushed Steel Housing
White ABS Blades
Opal Etched Glass



3KNR52CHD/ABS
Chrome Housing
White ABS Blades
Opal Etched Glass



Energy Information at High Speed

Airflow	Electricity	Efficiency
6,080	78	78
CFM	WATTS	CFM/WATTS

Excludes Lighting. Compare: 49"- 60" ceiling fans have airflow efficiencies ranging from approximately 51-176 cfm/watt at high speed.

VERSIO II

BLADES:

(5) Blades (Included)
 12° Blade Pitch
 44" Blade Sweep

LIGHT FIXTURE:

Downlight Included,
 (1) 75W Halogen Bulb
 (Included) (Replacement Bulbs
 Available, use Bulb I60-007)

CONTROLS:

Two-in-one remote included,
 combo hand-held/wall mount,
 downlight feature, manual
 reverse switch

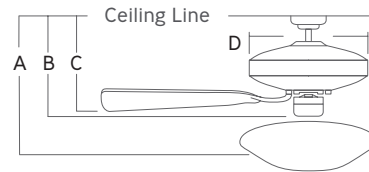


ACCESSORIES:

Versio II is compatible with
Additional Transmitter CT100
 (does not reverse fan) (Consult
 Pg. 222 for more information)

Versio II is compatible with
**Flush Mount Canopies MC90
 or MCI92** (Consult Pg. 250 for
 more information)

DIMENSIONS:



A: 17.7" | B: 13.5" | C: 13.4" | D: 10.1"

Measurements include a 6" downrod
 Motor Size: 153mm x 12mm

Recommended Minimum Ceiling Height:
 9' with 6" Downrod (Additional Drop Lengths
 Available, Pg. 252)

44"



5VSR44BSD-L
 Brushed Steel Housing
 Silver Blades
 Frosted Glass

MODERN COLLECTIONS



5VSR44RID-L
 Roman & Iberian Bronze Housing
 Roman Bronze Blades
 (Shown with Finishing Cap - Included)

Energy Information at High Speed

Airflow	Electricity	Efficiency
2,890	43	68
CFM	WATTS	CFM/WATTS



Excludes Lighting. Compare: 36"- 48" ceiling fans have airflow efficiencies ranging from approximately 71-86 cfm/watt at high speed.

AVATAR

13"

BLADES:

(4) Blades per Head (Included)
 17° Blade Pitch
 13" Blade Sweep per Head
 50" Total Sweep

LIGHT FIXTURE:

Integrated downlight,
 (3) 40W Candelabra Bulbs
 (Included) (Replacement Bulbs
 Available, use Bulb I60-037)

CONTROLS:

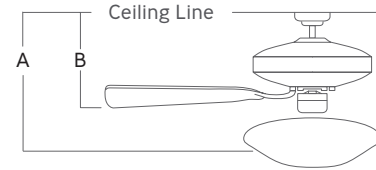
Two-in-one remote included,
 combo hand-held/wall mount,
 3 speed, with dimmer



ACCESSORIES:

Avatar is compatible with
Additional Transmitter CT100
 (does not reverse fan) (Consult
 Pg. 222 for more information)

DIMENSIONS:



A: 17.9" | B: 17"

Measurements include a 10" downrod
 Motor Size: 82mm x 25mm

Recommended Minimum Ceiling Height:
 9' with 10" Downrod (Additional Drop
 Lengths Available, Pg. 252)

4AARI3WHD
 White Housing
 White Blades



Energy Information at High Speed

Airflow	Electricity	Efficiency
2,814	39	73
CFM	WATTS	CFM/WATTS

Excludes Lighting. Compare: 49"- 60" ceiling fans have airflow efficiencies ranging from approximately 51-176 cfm/watt at high speed.



Adjustable Heads

Shown with one Fan Head up, one Fan Head down



Adjustable Heads

Shown with both Fan Heads up



PRODUCT SHOWN:
54" ESSEX,
POLISHED NICKEL HOUSING
WITH GRADIENT WALNUT
BLADES AND OPAL
ETCHED GLASS



TRANSITIONAL COLLECTIONS

Arch	98
Artizan	96
Aviary	106
Bonneville Max	112-113
Bravo	131
Brighton Court	108-109
Centro II	130
Centro Max	124-127
Centro Max II	128-129
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Colony	134-135
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Embassy Max	122-123
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HomeBuilder I	144-145
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Homeowner's Deluxe	140-141
Homeowner's Select II	142-143
Lightcast Max	114-117
Maxima	110-111
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Town Square	104-105
Vintage Industrial	102-103

ARTIZAN

56"

BLADES:

- (5) Blades (Included)
- 12° Blade Pitch
- 56" Blade Sweep

LIGHT FIXTURE:

- Integrated uplight, IOW LED
- Correlated Color Temperature: **2,700K**
- Light output: **780 Lumens net**
- Color Rendering Index: **80+**

CONTROLS:

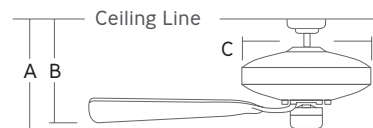
- Remote included, 3 speed, reverse, uplight and optional downlight dimmer

ACCESSORIES:

- Artizan is compatible with **Exclusive LED Light Kit MC240RB** (Consult Pg. 231 for more information)



DIMENSIONS:



A: 17.4" | B: 15.1" | C: 11.9"

Measurements include a 6" downrod
Motor Size: 188mm x 18mm

Recommended Minimum Ceiling Height:
8.5' with 6" Downrod (Additional Drop
Lengths Available, Pg. 252)



Integrated Uplight

5AZR56RB

Roman Bronze Housing
Walnut Carved Wood Blades
(Light Kit Sold Separately)



Energy Information at High Speed*

Airflow	Electricity	Efficiency
4,437	65	68
CFM	WATTS	CFM/WATTS

Excludes Lighting. Compare: 49"- 60" ceiling fans have airflow efficiencies ranging from approximately 51-176 cfm/watt at high speed.

*Internal test results. For independent test data, please check montecarlofans.com

CHLOE

66"

BLADES:

(5) Blades (Included)
13° Blade Pitch
66" Blade Sweep

LIGHT FIXTURE:

Integrated downlight,
(3) Candelabra 60W Bulbs
(Included) (Replacement Bulbs
Available, use Bulb I60-007)

CONTROLS:

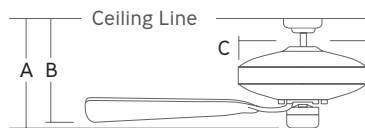
Two-in-one remote included,
combo hand-held/wall mount,
downlight feature, manual
reverse switch



ACCESSORIES:

Chloe is compatible with
Additional Transmitter CT100
(does not reverse fan) (Consult
Pg. 222 for more information)

DIMENSIONS:



A: 22" | B: 16.7" | C: 17.9"

Measurements include a 10" downrod
Motor Size: 212mm x 25mm

Recommended Minimum Ceiling Height:
8.5' with 10" Downrod (Additional Drop
Lengths Available, Pg. 252)

5CLR66TBD-L

Tuscan Bronze Housing
Dark Walnut Carved Blades
Tea Stained Mission Glass



TRANSITIONAL COLLECTIONS

5CLR66RBD-L

Roman Bronze Housing
Dark Walnut Carved Blades
Tea Stained Mission Glass



Energy Information at High Speed

Airflow	Electricity	Efficiency
5,945	79	75
CFM	WATTS	CFM/WATTS



Excludes Lighting. Compare: 49"- 60" ceiling fans have airflow efficiencies ranging from approximately 51-176 cfm/watt at high speed.

ARCH 60"

BLADES:

(5) Blades (Included)
12° Blade Pitch
60" Blade Sweep

LIGHT FIXTURE:

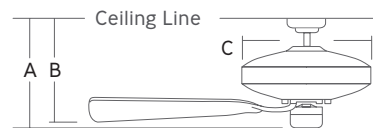
Integrated
Downlight: (2) Halogen
50W Bulbs (Included)
Uplight: (6) Candelabra 15W
Bulbs (Included)
(Replacement Bulbs Available,
use Bulb I60-004 for downlight
and I60-013 for uplight)

CONTROLS:

Two-in-one remote included,
combo hand-held/wall mount,
up/downlight feature, manual
reverse switch



DIMENSIONS:



A: 24.7" | B: 20" | C: 18.9"

Measurements include an 8" downrod
Motor Size: 188mm x 25mm

Recommended Minimum Ceiling Height:
9' with 8" Downrod (Additional Drop
Lengths Available, Pg. 252)



Integrated Uplight

5AHR6ORBD-L

Roman Bronze Housing
Teak Veneer Blades
Cappuccino Faux Alabaster Glass



Energy Information at High Speed

Airflow	Electricity	Efficiency
6,967	88	80
CFM	WATTS	CFM/WATTS

Excludes Lighting. Compare: 49"- 60" ceiling fans have airflow efficiencies ranging from approximately 51-176 cfm/watt at high speed.



ESSEX

54"

BLADES:

- (5) Blades (Included)
- 12° Blade Pitch
- 54" Blade Sweep

LIGHT FIXTURE:

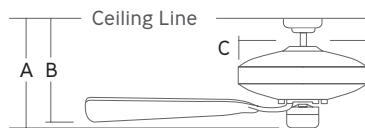
- Integrated downlight, 17W LED
- Correlated Color Temperature: **3,000K**
- Light output: **540 Lumens net**
- Color Rendering Index: **80+**

CONTROLS:

Two-in-one remote included, combo hand-held/wall mount, downlight feature, reverse and dimmer

**ACCESSORIES:**

Essex is compatible with **Additional Transmitter CT100** (does not reverse fan) (Consult Pg. 222 for more information)

DIMENSIONS:

A: 21.6" | B: 12.6" | C: 10.3"

Measurements include a 6" downrod
Motor Size: 172mm x 17mm

Recommended Minimum Ceiling Height:
8.5' with 6" Downrod (Additional Drop
Lengths Available, Pg. 252)

5ESR54PND

Polished Nickel Housing
Gradient Walnut Blades
Opal Etched Glass



TRANSITIONAL COLLECTIONS

**5ESR54ESD**

Espresso Housing
Gradient Walnut Blades
Opal Etched Glass

Energy Information at High Speed

Airflow	Electricity	Efficiency
5,666	69	82
CFM	WATTS	CFM/WATTS



Excludes Lighting. Compare: 49"- 60" ceiling fans have airflow efficiencies ranging from approximately 51-176 cfm/watt at high speed.

HILLSBOROUGH

54"

BLADES:

(5) Blades (Included)
12° Blade Pitch
54" Blade Sweep

MOUNTING:

Hillsborough includes
Dual Mount Canopy

CONTROLS:

Two-in-one remote included,
combo hand-held/wall mount,
downdlight feature, reverse
and dimmer



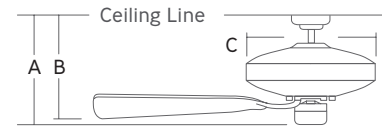
ACCESSORIES:

Hillsborough is compatible with
Additional Transmitter CT100

(does not reverse fan) (Consult
Pg. 222 for more information)

Hillsborough is compatible with
**Exclusive LED Light Kits MC223AGP
and MC223ES** (Consult Pg. 231 for
more information)

DIMENSIONS:



A: 16.8" | B: 13.7" | C: 11.3"

Measurements include a 6" downrod
Motor Size: 188mm x 18mm

Recommended Minimum Ceiling Height:
8.5' with 6" Downrod (Additional Drop
Lengths Available, Pg. 252)



5HLR54AGP

Aged Pewter Housing
Bavarian Walnut Carved Wood Blades
(Light Kit Sold Separately)



5HLR54ES

Espresso Housing
Bavarian Walnut Carved Wood Blades



Energy Information at High Speed

Airflow	Electricity	Efficiency
5,865	68	86
CFM	WATTS	CFM/WATTS

Excludes Lighting. Compare: 49"- 60" ceiling fans have airflow efficiencies ranging from approximately 51-176 cfm/watt at high speed.



PRODUCT SHOWN:
54" HILLSBOROUGH,
AGED PEWTER HOUSING
WITH BAVARIAN WALNUT
CARVED WOOD BLADES
AND LED LIGHT KIT

VINTAGE INDUSTRIAL

52"

BLADES:

(5) Blades (Included)
12° Blade Pitch
52" Blade Sweep

LIGHT FIXTURE:

Integrated downlight,
(2) Halogen 35W
Bulbs (Included)

CONTROLS:

Two-in-one remote included,
combo hand-held/wall mount,
downlight feature, manual
reverse switch

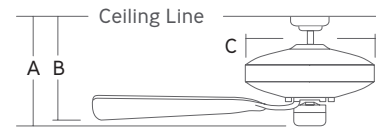


ACCESSORIES:

Vintage Industrial is compatible
with **Additional Transmitter CT100**
(does not reverse fan) (Consult Pg. 222
for more information)

Vintage Industrial is compatible
with **Flush Mount Canopy MC90**
(Consult Pg. 250 for more information)

DIMENSIONS:



A: 17.4" | B: 11" | C: 11"

Measurements include a 6" downrod
Motor Size: 188mm x 15mm

Recommended Minimum Ceiling Height:
8' with 6" Downrod (Additional Drop
Lengths Available, Pg. 252)



5VIR52RBD

Roman Bronze Housing
Roman Bronze Blades
Frosted Glass



Energy Information at High Speed

Airflow	Electricity	Efficiency
5,395	68	79
CFM	WATTS	CFM/WATTS

Excludes Lighting. Compare: 49"- 60" ceiling fans have airflow efficiencies ranging from approximately 51-176 cfm/watt at high speed.

52" VINTAGE INDUSTRIAL



TRANSITIONAL COLLECTIONS



PRODUCT SHOWN:
52" VINTAGE INDUSTRIAL,
ROMAN BRONZE HOUSING
WITH ROMAN BRONZE
BLADES AND
FROSTED GLASS

TOWN SQUARE

52"

BLADES:

(5) Blades (Included)
12° Blade Pitch
52" Blade Sweep

LIGHT FIXTURE:

Downlight Included,
(3) Candelabra 40W Bulbs
(Included) (Replacement Bulbs
Available, use Bulb I60-023)

CONTROLS:

Pull chain operation, 3 forward
speeds, manual reverse switch

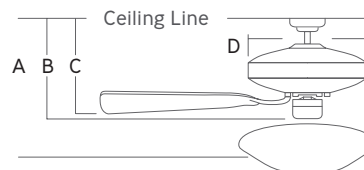
ACCESSORIES:

Town Square is compatible with
**NEO Remote Controls MCRC1
(hand held) and MCRC3 (wall
mount)** (Consult Pg. 220-221 for
more information)

Town Square is compatible with
**Flush Mount Canopies MC90
or MCI92** (Consult Pg. 250 for
more information)



DIMENSIONS:



A: 15.9" | B: 20.9" | C: 11.9" | D: 10.6"

Measurements include a 6" downrod
Motor Size: 153mm x 18mm

Recommended Minimum Ceiling Height:
8' with 6" Downrod (Additional Drop Lengths
Available, Pg. 252)

5TQ52RBD-L

Roman Bronze Housing
American Walnut Blades
Amber Pearl Glass



Shown with Finishing Cap for use
without light kit (included)



Energy Information at High Speed

Airflow	Electricity	Efficiency
5,058	65	78
CFM	WATTS	CFM/WATTS

Excludes Lighting. Compare: 49"- 60" ceiling
fans have airflow efficiencies ranging from
approximately 51-176 cfm/watt at high speed.

52" TOWN SQUARE



TRANSITIONAL COLLECTIONS

PRODUCT SHOWN:
52" TOWN SQUARE,
ROMAN BRONZE HOUSING
WITH AMERICAN WALNUT
BLADES AND AMBER
PEARL GLASS

AVIARY

52"

BLADES:

(4) Blades (Included)
12° Blade Pitch
52" Blade Sweep

LIGHT FIXTURE:

Integrated downlight,
(3) Candelabra 60W Bulbs
(Included) (Replacement Bulbs
Available, use Bulb I60-007)

CONTROLS:

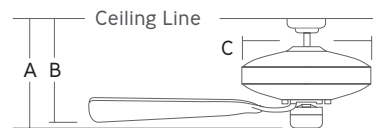
Two-in-one remote included,
combo hand-held/wall mount,
downlight feature, manual
reverse switch



ACCESSORIES:

Aviary is compatible with
Additional Transmitter CT100
(does not reverse fan) (Consult
Pg. 222 for more information)

DIMENSIONS:



A: 20" | B: 12.3" | C: 11.75"

Measurements include a 6" downrod
Motor Size: 188mm x 15mm

Recommended Minimum Ceiling Height:
8.5' with 6" Downrod (Additional Drop
Lengths Available, Pg. 252)

4AIR52DBD

Dark Bronze Housing
Zebra Wood Blades
Opal Etched Glass



Energy Information at High Speed

Airflow	Electricity	Efficiency
5,012	61	82
CFM	WATTS	CFM/WATTS

Excludes Lighting. Compare: 49"- 60" ceiling fans have airflow efficiencies ranging from approximately 51-176 cfm/watt at high speed.

RADIAL

52"

BLADES:

(5) Blades (Included)
 12° Blade Pitch
 52" Blade Sweep

LIGHT FIXTURE:

Integrated downlight,
 (2) 13W CFL Bulbs (Included)
 (Replacement Bulbs Available,
 use Bulb I60-018)

CONTROLS:

Pull chain operation, 3 forward
 speeds, manual reverse switch

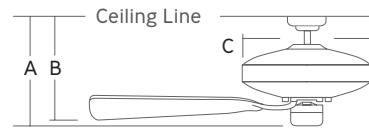
ACCESSORIES:

Radial is compatible with
**NEO Remote Controls MCRC1
 (hand held) and MCRC3 (wall
 mount)** (Consult Pg. 220-221 for
 more information)

Radial is compatible with
**Flush Mount Canopies MC90
 or MCI92** (Consult Pg. 250 for
 more information)



DIMENSIONS:



A: 19.7" | B: 11.5" | C: 11"

Measurements include a 6" downrod
 Motor Size: 172mm x 14mm

Recommended Minimum Ceiling Height:
 8' with 6" Downrod (Additional Drop
 Lengths Available, Pg. 252)



TRANSITIONAL COLLECTIONS



Dual Blades

5RA52RBD

Roman Bronze Housing
 Coffee Bean/Toasted Almond Dual Blades
 Opal Etched Glass

Energy Information at High Speed

Airflow	Electricity	Efficiency
5,200	66	78
CFM	WATTS	CFM/WATTS



Excludes Lighting. Compare: 49"- 60" ceiling fans have airflow efficiencies ranging from approximately 51-176 cfm/watt at high speed.

BRIGHTON COURT

20"

BLADES:

(5) Blades (Included)
15° Blade Pitch
20" Blade Sweep

LIGHT FIXTURE:

Integrated light fixture
(10) 15W Candelabra Clear
Bulbs (Included)

CONTROLS:

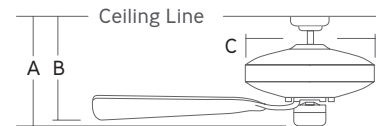
Two-in-one remote included,
combo hand-held/wall mount,
downlight feature, reverse
and dimmer



ACCESSORIES:

Brighton Court is compatible
with **Additional Transmitter**
CT100 (does not reverse fan)
(Consult Pg. 222 for more information)

DIMENSIONS:



A: 22.9" | B: 21.4" | C: 36.7"

Measurements include a 12" downrod
Motor Size: 120mm x 20mm

Recommended Minimum Ceiling Height:
9' with 12" Downrod (Additional Drop
Lengths Available, Pg. 252)



5BCTR200Z

Oil Rubbed Bronze Housing
Matte Black Blades



Energy Information at High Speed

Airflow	Electricity	Efficiency
1,247	25	51
CFM	WATTS	CFM/WATTS

Excludes Lighting. Compare: 36"-48" ceiling fans have airflow efficiencies ranging from approximately 71-86 cfm/watt at high speed.

PRODUCT SHOWN:
20" BRIGHTON COURT,
OIL RUBBED BRONZE
HOUSING WITH
MATTE BLACK BLADES

MAXIMA

54"
60"
72"

BLADES:

(5) Blades (sold separately)
Available in 54", 60",
and 72" Blade Sweep

BLADES AVAILABLE:

**Premium Furniture Finish
8mm and Traditional
10mm** (sold separately)
(Consult Pg. 242-243 for
more information)

CONTROLS:

Pull chain operation, 3 forward
speeds, manual reverse switch

ACCESSORIES:

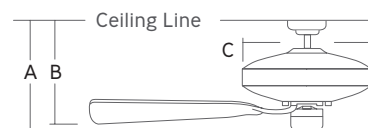
Maxima is compatible with **NEO
Remote Controls MCRC1 (hand held)
and MCRC3 (wall mount)** (Consult
Pg. 220-221 for more information)

Maxima is compatible with **Light
Kits & Fitters** (Consult Pg. 226-239
for more information)

Maxima is compatible with **Flush
Mount Canopy MCI92** (Consult
Pg. 250 for more information)



DIMENSIONS:



A: 15.9" | B: 11.9" | C: 14"

Measurements include a 6" downrod
Motor Size: 212mm x 25mm

Recommended Minimum Ceiling Height:
8' with 6" Downrod (Additional Drop
Lengths Available, Pg. 252)



5MXBP

Brushed Pewter Housing
54" Colonial Cherry
Premium Furniture Finish Blades
(Double Bevel) (Sold Separately)

5MXRB

Roman Bronze Housing
54" Dark Distressed Walnut
Premium Furniture Finish Blades
(Double Bevel) (Sold Separately)



Energy Information at High Speed

Blade	Airflow	Electricity	Efficiency
54"	8,318	89	94
60"	8,190	88	93
72"	9,004	87	105
INCHES	CFM	WATTS	CFM/WATTS

Excludes Lighting. Compare: 49"- 60" ceiling fans have airflow efficiencies ranging from approximately 51-176 cfm/watt at high speed.



5MXBS

Brushed Steel Housing / 60" Mahogany Veneer Traditional Blades (Sold Separately)

Customize your Maxima fan to fit your taste



5MXBS
Brushed Steel
Housing

+



=



5MXBS | MC5B101
Brushed Steel Housing
60" Mahogany Veneer
Traditional Blades

BONNEVILLE MAX



60"

BLADES:

- (5) Blades (Included)
- 14° Blade Pitch
- 60" Blade Sweep
- Double Bevel

MOUNTING:

Bonneville Max includes
Dual Mount Canopy

CONTROLS:

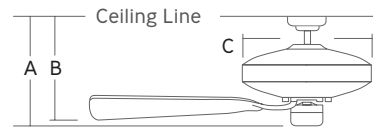
Pull chain operation, 3 forward speeds, manual reverse switch

ACCESSORIES:

Bonneville Max is compatible with **NEO Remote Controls MCRCIR (hand held) and MCRC3R (wall mount)** (Consult Pg. 220-221 for more information)
Bonneville Max is compatible with **Light Kits & Fitters** (Consult Pg. 226-239 for more information)



DIMENSIONS:



A: 14.3" | B: 11.8" | C: 13.3"

Measurements include a 4" downrod
Motor Size: 188mm x 25mm

Recommended Minimum Ceiling Height:
8' with 4" Downrod (Additional Drop Lengths Available, Pg. 252)



5BHM60BS
Brushed Steel Housing
Dual Blades Silver/American Walnut Dual Blades



5BHM60RB
Roman Bronze Housing
Dual Blades Bronze/American Walnut Dual Blades



Energy Information at High Speed

Airflow	Electricity	Efficiency
6,837	65	106
CFM	WATTS	CFM/WATTS

Excludes Lighting. Compare: 49"- 60" ceiling fans have airflow efficiencies ranging from approximately 49-60 cfm/watt at high speed.



5BHM60BP

Brushed Pewter Housing / Silver/American Walnut Dual Blades



Dual Blades



5BHM60RZW

Rubberized White Housing / Rubberized White Blades

TRANSITIONAL COLLECTIONS



PRODUCT SHOWN:

52" LIGHTCAST MAX,
ROMAN BRONZE HOUSING
WITH BRONZE/AMERICAN
WALNUT DUAL BLADES

LIGHTCAST MAX

THE CLASSIC SILHOUETTE AND MULTIPLE FINISH AND MOUNTING OPTIONS OF THE LIGHT CAST MAX FAN MAKE IT A UNIVERSAL CHOICE FOR ANY DECOR AND ROOM SIZE. FEATURING AN INTEGRATED UPLIGHT FOR CEILING GLOW, THE LIGHT CAST MAX IS ALSO ADAPTABLE WITH MANY DOWNLIGHT KITS, OFFERED AS OPTIONS. THE BLADES ARE DUAL-FINISHED FOR A CUSTOMIZED LOOK, AND ALSO BEVELED, WHICH RESULTS IN BETTER AIR FLOW, INCREASED ENERGY EFFICIENCY, AND TAILORED APPEARANCE.

52"

LIGHTCAST MAX

52"

BLADES:

(5) Blades (Included)
14° Blade Pitch
52" Blade Sweep

LIGHT FIXTURE:

Integrated uplight,
(4) 25W Candelabra Bulbs
(Included) (Replacement Bulbs
Available, use Bulb I60-013)

MOUNTING:

Lightcast Max includes
Dual Mount Canopy

CONTROLS:

Pull chain operation, 3 forward
speeds and uplight pull switch,
manual reverse switch

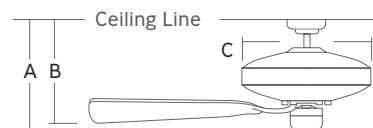


ACCESSORIES:

Light Cast Max is compatible
with **NEO Remote Controls**
MCRC2R (hand held) and
MCRC4R (wall mount) (Consult
Pg. 220-221 for more information)

Lightcast Max is compatible
with **Light Kits & Fitters** (Consult
Pg. 226-239 for more information)

DIMENSIONS:



A: 13.2" | B: 10.7" | C: 11.5"

Measurements include a 4" downrod
Motor Size: 188mm x 15mm

Recommended Minimum Ceiling Height:
8' with 4" Downrod (Additional Drop
Lengths Available, Pg. 252)



Integrated Uplight



Dual Blades

5LCM52RB

Roman Bronze Housing

Bronze/American Walnut Dual Blades



Energy Information at High Speed

Airflow	Electricity	Efficiency
5,512	63	87
CFM	WATTS	CFM/WATTS

Excludes Lighting. Compare: 49"- 60" ceiling fans have airflow efficiencies ranging from approximately 51-176 cfm/watt at high speed.



5LCM52BS
Brushed Steel Housing / Silver/American Walnut Dual Blades



Dual Blades



5LCM52BP
Brushed Pewter Housing / Silver/American Walnut Dual Blades



Dual Blades



5LCM52RZW
Rubberized White Housing / Rubberized White Blades

TRANSITIONAL COLLECTIONS

DESIGNER MAX



52"

BLADES:

- (5) Blades (Included)
- 14° Blade Pitch
- 52" Blade Sweep
- Double Bevel

MOUNTING:

Designer Max includes **Dual Mount Canopy**

CONTROLS:

Pull chain operation, 3 forward speeds, manual reverse switch

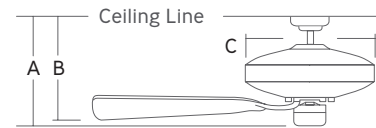
ACCESSORIES:

Designer Max is compatible with **NEO Remote Controls MCRCIR (hand held) and MCRC3R (wall mount)** (Consult Pg. 220-221 for more information)

Designer Max is compatible with **Light Kits & Fitters** (Consult Pg. 226-239 for more information)



DIMENSIONS:



A: 13.1" | B: 10.6" | C: 12.4"

Measurements include a 4" downrod
Motor Size: 188mm x 15mm

Recommended Minimum Ceiling Height:
8' with 4" Downrod (Additional Drop
Lengths Available, Pg. 252)



Dual Blades

5DM52BS

Brushed Steel Housing

Silver/American Walnut Dual Blades



Energy Information at High Speed

Airflow	Electricity	Efficiency
6,257	58	108
CFM	WATTS	CFM/WATTS

Excludes Lighting. Compare: 49"- 60" ceiling fans have airflow efficiencies ranging from approximately 51-176 cfm/watt at high speed.



5DM52BP
Brushed Pewter Housing / Silver/American Walnut Dual Blades



Dual Blades



5DM52RB
Roman Bronze Housing / Bronze/American Walnut Dual Blades



Dual Blades



5DM52RZW
Rubberized White Housing / Rubberized White Blades

DESIGNER MAX II

44"

BLADES:

(5) Blades (Included)
 14° Blade Pitch
 44" Blade Sweep
 Double Bevel

MOUNTING:

Designer Max II includes
Dual Mount Canopy

CONTROLS:

Pull chain operation, 3 forward speeds, manual reverse switch

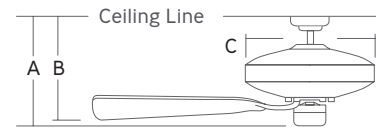
ACCESSORIES:

Designer Max II is compatible with **NEO Remote Controls MCRCIR (hand held) and MCRC3R (wall mount)** (Consult Pg. 220-221 for more information)

Designer Max II is compatible with **Light Kits & Fitters** (Consult Pg. 226-239 for more information)



DIMENSIONS:



A: 13.1" | B: 10.6" | C: 12.1"

Measurements include a 4" downrod
 Motor Size: 172mm x 14mm

Recommended Minimum Ceiling Height:
 8' with 4" Downrod (Additional Drop Lengths Available, Pg. 252)



Dual Blades

5DM44RB

Roman Bronze Housing
 Bronze/American Walnut Dual Blades



Energy Information at High Speed

Airflow	Electricity	Efficiency
4,359	55	80
CFM	WATTS	CFM/WATTS

Excludes Lighting. Compare: 36"-48" ceiling fans have airflow efficiencies ranging from approximately 71-86 cfm/watt at high speed.



5DM44BP

Brushed Pewter Housing / Silver/American Walnut Dual Blades



Dual Blades



5DM44BS

Brushed Steel Housing / Silver/American Walnut Dual Blades



Dual Blades



5DM44RZW

Rubberized White Housing / Rubberized White Blades

TRANSITIONAL COLLECTIONS

EMBASSY MAX



60"

BLADES:

- (5) Blades (Included)
- 13° Blade Pitch
- 60" Blade Sweep
- Double Bevel

MOUNTING:

Embassy Max includes
Dual Mount Canopy

CONTROLS:

Pull chain operation, 3 forward speeds, manual reverse switch

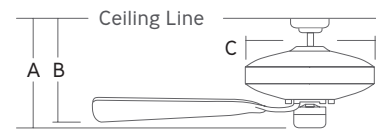
ACCESSORIES:

Embassy Max is compatible with **NEO Remote Controls MCRCIR (hand held) and MCRC3R (wall mount)** (Consult Pg. 220-221 for more information)

Embassy Max is compatible with **Light Kits & Fitters** (Consult Pg. 226-239 for more information)



DIMENSIONS:



A: 14.8" | B: 12.5" | C: 13.7"

Measurements include a 4" downrod
Motor Size: 188mm x 25mm

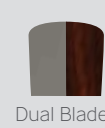
Recommended Minimum Ceiling Height:
8.5' with 4" Downrod (Additional Drop
Lengths Available, Pg. 252)



Dual Blades

5EM60RB

Roman Bronze Housing
Bronze/American Walnut Dual Blades



Dual Blades

5EM60BS

Brushed Steel Housing
Silver/American Walnut Dual Blades



Energy Information at High Speed

Airflow	Electricity	Efficiency
7,644	72	106
CFM	WATTS	CFM/WATTS

Excludes Lighting. Compare: 49"- 60" ceiling fans have airflow efficiencies ranging from approximately 51-176 cfm/watt at high speed.



5EM60PN

Polished Nickel Housing / Silver/American Walnut Dual Blades



Dual Blades



5EM60RZW

Rubberized White Housing / Rubberized White Blades



PRODUCT SHOWN:
52" CENTRO MAX,
BRUSHED STEEL HOUSING
WITH SILVER/AMERICAN
WALNUT DUAL BLADES
AND LIGHT KIT MC224 IN
BRUSHED STEEL
(SOLD SEPARATELY)



CENTRO MAX

MARRYING TIMELESS STYLE WITH POWERFUL AIRFLOW, THE CENTRO MAX FAN IS THE FINISHING TOUCH TO ANY ROOM. THIS VERSATILE FAN IS OFFERED IN FOUR FINISHES WITH REVERSIBLE DUAL-FINISHED BLADES AND A DUAL MOUNT CANOPY TO ACCOMMODATE ROOMS OF JUST ABOUT ANY DECOR AND CEILING HEIGHT. THE BLADES ARE DOUBLE BEVELED, WHICH RESULTS IN BETTER AIR FLOW, INCREASED ENERGY EFFICIENCY, AND A TAILORED LOOK. ENERGY STAR QUALIFIED.

52"

CENTRO MAX



52"

BLADES:

- (5) Blades (Included)
- 14° Blade Pitch
- 52" Blade Sweep
- Double Bevel

MOUNTING:

Centro Max includes
Dual Mount Canopy

CONTROLS:

Pull chain operation, 3 forward speeds, manual reverse switch

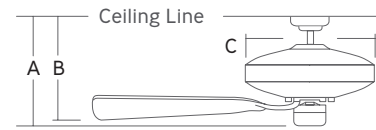
ACCESSORIES:

Centro Max is compatible with **NEO Remote Controls MCRCIR (hand held) and MCRC3R (wall mount)** (Consult Pg. 220-221 for more information)

Centro Max is compatible with **Light Kits & Fitters** (Consult Pg. 226-239 for more information)



DIMENSIONS:



A: 14.5" | B: 12.2" | C: 12.6"

Measurements include a 4" downrod
Motor Size: 188mm x 15mm

Recommended Minimum Ceiling Height:
8.5' with 4" Downrod (Additional Drop
Lengths Available, Pg. 252)



Dual Blades

5CQM52RB

Roman Bronze Housing

Bronze/American Walnut Dual Blades



Energy Information at High Speed

Airflow	Electricity	Efficiency
6,035	57	105
CFM	WATTS	CFM/WATTS

Excludes Lighting. Compare: 49"- 60" ceiling fans have airflow efficiencies ranging from approximately 51-176 cfm/watt at high speed.



5CQM52BS
Brushed Steel Housing / Silver/American Walnut Dual Blades



Dual Blades



5CQM52PN
Polished Nickel Housing / Silver/American Walnut Dual Blades



Dual Blades



5CQM52RZW
Rubberized White Housing / Rubberized White Blades

TRANSITIONAL COLLECTIONS

CENTRO MAX II

44^{''}

BLADES:

(5) Blades (Included)
14° Blade Pitch
44" Blade Sweep
Double Bevel

MOUNTING:

Centro Max II includes
Dual Mount Canopy

CONTROLS:

Pull chain operation, 3 forward speeds, manual reverse switch

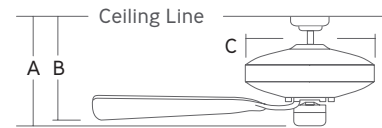
ACCESSORIES:

Centro Max II is compatible with **NEO Remote Controls MCRCIR (hand held) and MCRC3R (wall mount)** (Consult Pg. 220-221 for more information)

Centro Max II is compatible with **Light Kits & Fitters** (Consult Pg. 226-239 for more information)



DIMENSIONS:



A: 13.1" | B: 10.8" | C: 11"

Measurements include a 4" downrod
Motor Size: 153mm x 15mm

Recommended Minimum Ceiling Height:
8' with 4" Downrod (Additional Drop
Lengths Available, Pg. 252)



Dual Blades

5CQM44RB

Roman Bronze Housing
Bronze/American Walnut Dual Blades



Energy Information at High Speed

Airflow	Electricity	Efficiency
3,855	44	87
CFM	WATTS	CFM/WATTS

Excludes Lighting. Compare: 36"-48" ceiling fans have airflow efficiencies ranging from approximately 71-86 cfm/watt at high speed.



5CQM44BS
Brushed Steel Housing / Silver/American Walnut Dual Blades



Dual Blades



5CQM44PN
Polished Nickel Housing / Silver/American Walnut Dual Blades



Dual Blades



5CQM44RZW
Rubberized White Housing / Rubberized White Blades

TRANSITIONAL COLLECTIONS

CENTRO II

44"

BLADES:

(5) Blades (Included)
15° Blade Pitch
44" Blade Sweep

MOUNTING:

Centro II includes
Flush Mount Canopy

CONTROLS:

Pull chain operation, 3 forward speeds, manual reverse switch

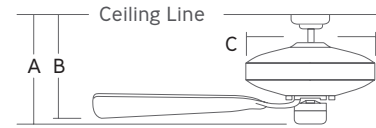


ACCESSORIES:

Centro II is compatible with
NEO Remote Controls MCRC1 (hand held) and MCRC3 (wall mount)
(Consult Pg. 220-221 for more information)

Centro II is compatible with **Light Kits & Fitters** (Consult Pg. 226-239 for more information)

DIMENSIONS:



A: 15.1" | B: 12.2" | C: 11"

Measurements include a 6" downrod
Motor Size: 153mm x 15mm

Recommended Minimum Ceiling Height:
8.5' with 6" Downrod (Additional Drop
Lengths Available, Pg. 252)



5CQ44RB
Roman Bronze Housing
American Walnut Blades



5CQ44PN
Polished Nickel
American Walnut Blades



Energy Information at High Speed

Airflow	Electricity	Efficiency
4,130	51	81
CFM	WATTS	CFM/WATTS

Excludes Lighting. Compare: 36"-48" ceiling fans have airflow efficiencies ranging from approximately 71-86 cfm/watt at high speed.

BRAVO

52"

BLADES:

(5) Blades (Included)
13.5° Blade Pitch
52" Blade Sweep

LIGHT FIXTURE:

Light Kit Included.
Downlight (3) 13 W Medium
Base CFL Bulbs (Included)
(Replacement Bulbs Available,
use Bulb 160-016)

CONTROLS:

Pull chain operation, 3 forward
speeds, manual reverse switch

ACCESSORIES:

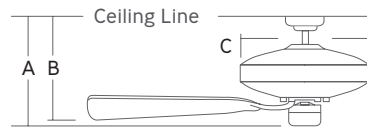
Bravo is compatible with
**NEO Remote Controls MCRC1
(hand held) and MCRC3 (wall
mount)** (Consult Pg. 220-221 for
more information)

MOUNTING:

Colony includes
Dual Mount Canopy



DIMENSIONS:



A: 12.2" | B: 10.6" | C: 11"

Measurements include a 4" downrod
Motor Size: 172mm x 14mm

Recommended Minimum Ceiling Height:
8' with 4" Downrod (Additional Drop
Lengths Available, Pg. 252)



Dual Blades

5B052EBD

English Bronze Housing
Maple/Cherrywood Veneer Dual Blades
Opal Etched Glass



TRANSITIONAL COLLECTIONS

Energy Information at High Speed

Airflow	Electricity	Efficiency
5,195	64	81
CFM	WATTS	CFM/WATTS



Excludes Lighting. Compare: 49"- 60" ceiling fans have airflow efficiencies ranging from approximately 49-60 cfm/watt at high speed.

GRAND PRIX

60"

BLADES:

(5) Blades (Included)
16° Blade Pitch
60" Blade Sweep

ACCESSORIES:

Grand Prix is compatible with **NEO Remote Controls MCRC1 (hand held) and MCRC3 (wall mount)** (Consult Pg. 220-221 for more information)

Grand Prix is compatible with **Standard Blades** (Consult Pg. 244-245 for more information)

CONTROLS:

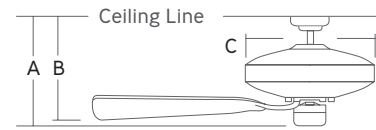
Pull chain operation, 3 forward speeds, manual reverse switch



Grand Prix is compatible with **Light Kits & Fitters** (Consult Pg. 226-239 for more information)

Grand Prix is compatible with **Flush Mount Canopies MC90 or MCI92** (Consult Pg. 250 for more information)

DIMENSIONS:



A: 16.9" | B: 13.6" | C: 14.1"

Measurements include a 4" downrod
Motor Size: 212mm x 25mm

Recommended Minimum Ceiling Height:
8.5' with 4" Downrod (Additional Drop
Lengths Available, Pg. 252)



Dual Blades

5GP60RB

Roman Bronze Housing
Bronze/Walnut Dual Blades



Energy Information at High Speed

Airflow	Electricity	Efficiency
10,022	111	90
CFM	WATTS	CFM/WATTS

Excludes Lighting. Compare: 49"-60" ceiling fans have airflow efficiencies ranging from approximately 51-176 cfm/watt at high speed.



5GP60BS

Brushed Steel Housing / Mahogany Blades



5GP60WH

White Housing / White Blades

COLONY



52"

BLADES:

(5) Blades (Included)
12° Blade Pitch
52" Blade Sweep

BLADES AVAILABLE:

Standard (sold separately)
(Consult Pg. 244-245 for more information)

MOUNTING:

Colony includes
Flush Mount Canopy

CONTROLS:

Pull chain operation, 3 forward speeds, manual reverse switch

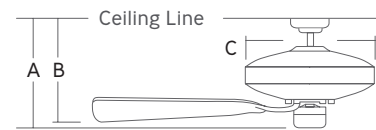
ACCESSORIES:

Colony is compatible with **NEO Remote Controls MCRC1 (hand held) and MCRC3 (wall mount)** (Consult Pg. 220-221 for more information)

Colony is compatible with **Light Kits & Fitters** (Consult Pg. 226-239 for more information)



DIMENSIONS:



A: 14.4" | B: 10.8" | C: 11.8"

Measurements include a 5" downrod
Motor Size: 153mm x 18mm

Recommended Minimum Ceiling Height:
8' with 5" Downrod (Additional Drop Lengths Available, Pg. 252)



5C052BS
Brushed Steel Housing
Mahogany Blades



5C052BK
Matte Black Housing
Matte Black Blades



Energy Information at High Speed

Airflow	Electricity	Efficiency
5,289	65	82
CFM	WATTS	CFM/WATTS

Excludes Lighting. Compare: 49"- 60" ceiling fans have airflow efficiencies ranging from approximately 49-60 cfm/watt at high speed.



5C052RB
Roman Bronze Housing / Teak Blades



5C052TB
Tuscan Bronze Housing / Mahogany Blades



5C052WH
White Housing / White Blades

HOMEOWNER MAX

52"

BLADES:

(5) Blades (Included)
11° Blade Pitch
52" Blade Sweep

MOUNTING:

Homeowner Max includes
Flush Mount Canopy

CONTROLS:

Pull chain operation, 3 forward
speeds, manual reverse switch

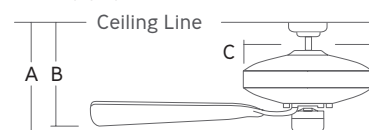
ACCESSORIES:

Homeowner Max is compatible
with **NEO Remote Controls**
MCRC1 (hand held) and MCRC3
(wall mount) (Consult Pg. 220-221
for more information)

Homeowner Max is compatible
with **Light Kits & Fitters** (Consult
Pg. 226-239 for more information)



DIMENSIONS:



A: 12.3" | B: 9.7" | C: 11"

Measurements include a 4" downrod
Motor Size: 153mm x 15mm

Recommended Minimum Ceiling Height:
8' with 4" Downrod (Additional Drop
Lengths Available, Pg. 252)



Dual Blades

5HM52BSN

Brushed Steel Housing
Silver/American Walnut Dual Blades



Energy Information at High Speed

Airflow	Electricity	Efficiency
5,197	67	78
CFM	WATTS	CFM/WATTS

Excludes Lighting. Compare: 49"- 60" ceiling fans have airflow efficiencies ranging from approximately 51-176 cfm/watt at high speed.



5HM52BPN

Brushed Pewter Housing / Silver/American Walnut Dual Blades



Dual Blades



5HM52RBN

Roman Bronze Housing / Bronze/American Walnut Dual Blades



Dual Blades



5HM52RZW

Rubberized White Housing / Rubberized White Blades

HOMEOWNER MAX PLUS



52"

BLADES:

- (5) Blades (Included)
- 11° Blade Pitch
- 52" Blade Sweep

LIGHT FIXTURE:

- Integrated light fixture
- (2) GU24 13W CFL Bulbs (Included) (Replacement Bulbs Available, use Bulb I60-018)

CONTROLS:

Pull chain operation, 3 forward speeds, manual reverse switch



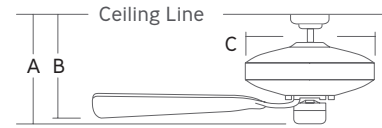
ACCESSORIES:

Homeowner Max Plus is compatible with **NEO Remote Controls MCRCI (hand held) and MCRC3 (wall mount)** (Consult Pg. 220-221 for more information)

MOUNTING:

Homeowner Max Plus includes **Dual Mount Canopy**

DIMENSIONS:



A: 19" | B: 10" | C: 11"

Measurements include a 4" downrod
Motor Size: 153mm x 15mm

Recommended Minimum Ceiling Height:
8' with 4" Downrod (Additional Drop Lengths Available, Pg. 252)



Dual Blades

5HM52BPND

Brushed Pewter Housing
Silver/American Walnut Dual Blades
Frosted White Glass



Energy Information at High Speed

Airflow	Electricity	Efficiency
5,132	67	77
CFM	WATTS	CFM/WATTS

Excludes Lighting. Compare: 49"- 60" ceiling fans have airflow efficiencies ranging from approximately 51-176 cfm/watt at high speed.



5HM52BSND

Brushed Steel Housing / Silver/American Walnut Dual Blades / Frosted White Glass



Dual Blades



5HM52RBND

Roman Bronze Housing / Bronze/American Walnut Dual Blades / Frosted White Glass



Dual Blades



5HM52RZWD

Rubberized White Housing / Rubberized White Blades / Frosted White Glass

HOMEOWNER'S DELUXE

52"

BLADES:

(5) Blades (Included)
 11° Blade Pitch
 52" Blade Sweep

BLADES AVAILABLE:

Standard (sold separately)
 (Consult Pg. 244-245 for more information)

LIGHT FIXTURE:

Integrated downlight,
 (3) Candelabra 60W Bulbs
 (Included) (Replacement Bulbs Available, use Bulb I60-007)

CONTROLS:

Pull chain operation 3 forward speeds, manual reverse switch

ACCESSORIES:

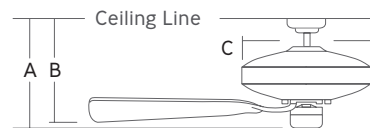
Homeowner's Deluxe is compatible with **NEO Remote Controls MCRCI (hand held) and MCRC3 (wall mount)** (Consult Pg. 220-221 for more information)

MOUNTING:

Homeowner's Deluxe includes **Flush Mount Canopy**



DIMENSIONS:



A: 19.3" | B: 9.9" | C: 11"

Measurements include a 4.5" downrod
 Motor Size: 153mm x 14mm

Recommended Minimum Ceiling Height:
 8' with 4.5" Downrod (Additional Drop Lengths Available, Pg. 252)



5HS52TBD-L
 Tuscan Bronze Housing
 Mahogany Blades
 White Faux Alabaster Glass



Energy Information at High Speed

Airflow	Electricity	Efficiency
4,340	57	76
CFM	WATTS	CFM/WATTS

Excludes Lighting. Compare: 49"- 60" ceiling fans have airflow efficiencies ranging from approximately 51-176 cfm/watt at high speed.



5HS52TBS-L
Tuscan Bronze Housing / Mahogany Blades / Tea Stain Mission Glass



5HS52BPD-L
Brushed Pewter Housing / Natural Maple Blades / White Faux Alabaster Glass



5HS52RBD-L
Roman Bronze Housing / Teak Blades / White Faux Alabaster Glass



5HS52RBS-L
Roman Bronze Housing / Teak Blades / Tea Stain Mission Glass



5HS52WHD-L
White Housing / White Blades / White Faux Alabaster Glass

HOMEOWNER'S SELECT II

42"

BLADES:

- (5) Blades (Included)
- 14° Blade Pitch
- 42" Blade Sweep

MOUNTING:

Homeowner's Select II includes **Flush Mount Canopy**

CONTROLS:

Pull chain operation, 3 forward speeds, manual reverse switch

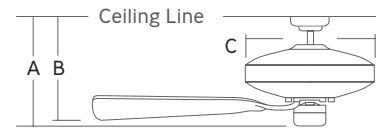
ACCESSORIES:

Homeowner's Select II is compatible with **NEO Remote Controls MCRC1 (hand held) and MCRC3 (wall mount)** (Consult Pg. 220-221 for more information)

Homeowner's Select II is compatible with **Light Kits & Fitters** (Consult Pg. 226-239 for more information)



DIMENSIONS:



A: 13" | B: 10.5" | C: 11"

Measurements include a 4" downrod
Motor Size: 153mm x 12mm

Recommended Minimum Ceiling Height:
8' with 4" Downrod (Additional Drop
Lengths Available, Pg. 252)



5HS42RB
Roman Bronze Housing
American Walnut Blades



Energy Information at High Speed

Airflow	Electricity	Efficiency
3,900	57	69
CFM	WATTS	CFM/WATTS

Excludes Lighting. Compare: 36"-48" ceiling fans have airflow efficiencies ranging from approximately 71-86 cfm/watt at high speed.



5HS42WH

White Housing / White Blades

HOMEBUILDER I

52"

BLADES:

(5) Blades (Included)
11° Blade Pitch
52" Blade Sweep

MOUNTING:

HomeBuilder I includes
Dual Mount Canopy

CONTROLS:

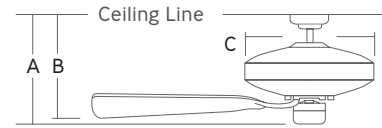
Pull chain operation, 3 forward
speeds, manual reverse switch



ACCESSORIES:

HomeBuilder I is compatible
with **NEO Remote Controls MCRC1
(hand held) and MCRC3 (wall
mount)** (Consult Pg. 220-221 for
more information)

DIMENSIONS:



A: 12.6" | B: 10.2" | C: 10.8"

Measurements include a 4" downrod
Motor Size: 153mm x 13mm

Recommended Minimum Ceiling Height:
8' with 4" Downrod (Additional Drop Length
Available, Pg. 252)

**Due to lead wire length, maximum of 12"
downrod can be used



Dual Blades

BFI-BZ

Bronze Housing
Bronze/American Walnut Dual Blades



Energy Information at High Speed

Airflow	Electricity	Efficiency
4,197	58	73
CFM	WATTS	CFM/WATTS

Excludes Lighting. Compare: 49"- 60" ceiling fans have airflow efficiencies ranging from approximately 51-176 cfm/watt at high speed.



BFI-BS
Brushed Steel Housing / Silver/American Walnut Dual Blades



Dual Blades



BFI-WH
White Housing / White Blades

TRANSITIONAL COLLECTIONS

HOMEBUILDER II

52"

BLADES:

(5) Blades (Included)
 11° Blade Pitch
 52" Blade Sweep

LIGHT FIXTURE:

Integrated downlight,
 (2) Candelabra 60W Bulbs
 (Included) (Replacement Bulbs
 Available, use Bulb I60-007)

CONTROLS:

Pull chain operation, 3 forward
 speeds, manual reverse switch



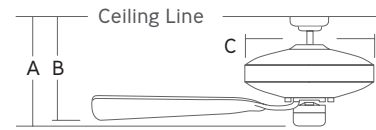
ACCESSORIES:

HomeBuilder II is compatible with
**NEO Remote Controls MCRC1
 (hand held) and MCRC3 (wall
 mount)** (Consult Pg. 220-221 for
 more information)

MOUNTING:

HomeBuilder II includes
Dual Mount Canopy

DIMENSIONS:



A: 18.7" | B: 10.2" | C: 10.8"

Measurements include a 4" downrod
 Motor Size: 153mm x 13mm

Recommended Minimum Ceiling Height:
 8' with 4" Downrod (Additional Drop Length
 Available, Pg. 252)

**Due to lead wire length, maximum of 12"
 downrod can be used



BF2-BZ
 Bronze Housing
 Bronze/American Walnut Dual Blades
 Frosted Etched Glass



Energy Information at High Speed

Airflow	Electricity	Efficiency
3,858	58	67
CFM	WATTS	CFM/WATTS

Excludes Lighting. Compare: 49"- 60" ceiling fans have airflow efficiencies ranging from approximately 51-176 cfm/watt at high speed.



BF2-BZA
Bronze Housing / Bronze/American Walnut Dual Blades / Amber Glass



Dual Blades



BF2-BS
Brushed Steel Housing / Silver/American Walnut Dual Blades / Frosted Etched Glass



Dual Blades



BF2-WH
White Housing / White Blades / Frosted Etched Glass

TRANSITIONAL COLLECTIONS

HomeBuilder III

52"

BLADES:

(5) Blades (Included)
11° Blade Pitch
52" Blade Sweep

LIGHT FIXTURE:

Integrated downlight,
(3) Candelabra 60W Bulbs
(Included) (Replacement Bulbs
Available, use Bulb I60-007)

CONTROLS:

Pull chain operation, 3 forward
speeds, manual reverse switch

ACCESSORIES:

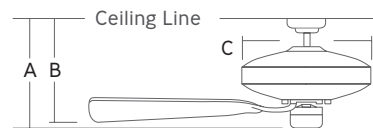
HomeBuilder III is compatible
with **NEO Remote Controls**
MCRC1 (hand held) and MCRC3
(wall mount) (Consult Pg. 220-221
for more information)

MOUNTING:

HomeBuilder III includes
Dual Mount Canopy



DIMENSIONS:



A: 17.9" | B: 10.2" | C: 10.8"

Measurements include a 4" downrod
Motor Size: 153mm x 13mm

Recommended Minimum Ceiling Height:
8' with 4" Downrod (Additional Drop Length
Available, Pg. 252)

**Due to lead wire length, maximum of 12"
downrod can be used



Dual Blades

BF3-BZ

Bronze Housing
Bronze/American Walnut Dual Blades
Frosted Ribbed Glass



Energy Information at High Speed

Airflow	Electricity	Efficiency
4,027	58	70
CFM	WATTS	CFM/WATTS

Excludes Lighting. Compare: 49"- 60" ceiling fans have airflow efficiencies ranging from approximately 51-176 cfm/watt at high speed.



BF3-BS

Brushed Steel Housing / Silver/American Walnut Dual Blades / Frosted Ribbed Glass



Dual Blades



BF3-WH

White Housing / White Blades / Frosted Ribbed Glass



PRODUCT SHOWN:
52" ABERDEEN,
ROMAN BRONZE HOUSING
WITH TEAK BLADES



TRADITIONAL COLLECTIONS

Aberdeen	166-167
Albany	169
Durango	162
Grafton	168
Great Lodge	163
Mansion	161
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Ornate	172
Ornate Elite	170-171
Royal Danube	154-155
Royalton	158-159
St. Ives	156-157
Strasburg	160
Tillbury	152-153
Tuscany	164-165

TILLBURY

54"

BLADES:

- (5) Blades (Included)
- 12° Blade Pitch
- 54" Blade Sweep

LIGHT FIXTURE:

- Integrated downlight, 17W LED
- Correlated Color Temperature: **2,700K**
- Light output: **620 Lumens net**
- Color Rendering Index: **80+**

CONTROLS:

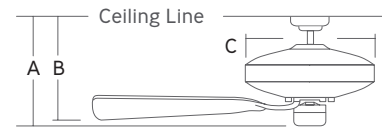
- Two-in-one remote included, combo hand-held/wall mount, 3 speed, reverse and LED dimmer



MOUNTING:

- Tillbury includes Dual Mount Canopy

DIMENSIONS:



A: 19.8" | B: 12.9" | C: 9.8"

Measurements include a 4.5" downrod
Motor Size: 172mm x 17mm

Recommended Minimum Ceiling Height:
8.5' with 4.5" Downrod (Additional Drop
Lengths Available, Pg. 252)



5TLR54CHKWD

Chalk Washed Housing
Chalk Washed Carved Wood Blades
Seeded Glass



Energy Information at High Speed*

Airflow	Electricity	Efficiency
4,571	67	69
CFM	WATTS	CFM/WATTS

Excludes Lighting. Compare: 36"-48" ceiling fans have airflow efficiencies ranging from approximately 71-86 cfm/watt at high speed.

*Internal test results. For independent test data, please check montecarlofans.com



5TLR54WZCD

Weathered Zinc and Weathered Oak Housing / Weathered Oak Carved Wood Blades / Seeded Glass

ROYAL DANUBE

54"
60"
72"

BLADES:

(5) Blades (sold separately)
Available in 54", 60", and 72"
Blade Sweep

BLADES AVAILABLE:

**Premium Furniture Finish
8mm & Traditional 10mm** (sold
separately) (Consult Pg. 242-243
for more information)

LIGHT FIXTURE:

Integrated uplight,
(6) Candelabra 15W Bulbs
(Included) (Replacement Bulbs
Available, use Bulb I60-001)

CONTROLS:

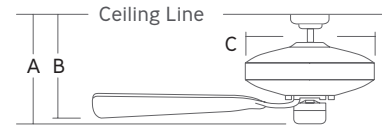
Two-in-one remote included,
combo hand-held/wall mount,
up/downlight feature, manual
reverse switch



ACCESSORIES:

Royal Danube is compatible
with **Exclusive Light Kit MCI64-L**
(Tea Stain Mission Glass with (3) 60W
bulbs) (Consult Pg. 233 for
more information)

DIMENSIONS:



A: 26.7" | B: 22.4" | C: 19.2"

Measurements include a 9" downrod
Motor Size: 212mm x 25mm

Recommended Minimum Ceiling Height:
9' with 9" Downrod (Additional Drop
Lengths Available, Pg. 252)



5RDRRB

Roman Bronze Housing
60" Walnut Veneer Traditional Blades
(Sold Separately)



Energy Information at High Speed

Blade	Airflow	Electricity	Efficiency
54"	7,128	110	65
60"	7,485	110	68
72"	9,004	87	105
INCHES	CFM	WATTS	CFM/WATTS

Excludes Lighting. Compare: 49"-60" ceiling fans have airflow efficiencies ranging from approximately 51-176 cfm/watt at high speed.



MCI64-L

Exclusive Royal Danube Light Kit
Tea Stain Mission Glass
(Sold Separately)



5RDRTB

Tuscan Bronze Housing / 60" Walnut Veneer Traditional Blades (Sold Separately)

Customize your Royal Danube fan to fit your taste



5RDRRB
Roman Bronze Housing

+



MC5BI00
60" Walnut Veneer
Traditional Blades
Pg. 243

=



5RDRRB | MC5BI00
Roman Bronze Housing
60" Walnut Veneer Traditional Blades

ST. IVES

54"
60"
72"

BLADES:

(5) Blades (sold separately)
Available in 54", 60",
and 72" Blade Sweep

BLADES AVAILABLE:

**Premium Furniture Finish
8mm and Traditional
10mm** (sold separately)
(Consult Pg. 242-243 for
more information)

CONTROLS:

Pull chain operation 3 forward
speeds, manual reverse switch

ACCESSORIES:

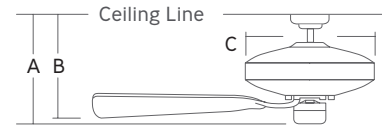
St. Ives is compatible with **NEO
Remote Controls MCRC1 (hand held)
and MCRC3 (wall mount)** (Consult
Pg. 220-221 for more information)

St. Ives is compatible with **Light
Kits & Fitters** (Consult Pg. 226-239
for more information)

St. Ives is compatible with **Flush
Mount Canopy MCI92** (Consult
Pg. 250 for more information)



DIMENSIONS:



A: 16.9" | B: 12.8" | C: 15.4"

Measurements include a 6" downrod
Motor Size: 212mm x 25mm

Recommended Minimum Ceiling Height:
9' with 6" Downrod (Additional Drop
Lengths Available, Pg. 252)



5SIRB

Roman Bronze Housing
60" British Walnut
Premium Furniture Finish Blades
(Sold Separately)

Customize your St. Ives fan to fit your taste



5SIRB
Roman Bronze Housing

+



MC5B248-DB
60" British Walnut
Premium Furniture
Finish Blades
Pg. 242

=



5RYRB | MC5B248-DB
Roman Bronze Housing
60" British Walnut Premium Furniture Finish Blades



Energy Information at High Speed

Blade	Airflow	Electricity	Efficiency
54"	7,166	114	63
60"	7,543	112	68
72"	9,004	87	105
INCHES	CFM	WATTS	CFM/WATTS

Excludes Lighting. Compare: 49"- 60" ceiling fans have airflow efficiencies ranging from approximately 51-176 cfm/watt at high speed.

54", 60", 72" ST. IVES



TRADITIONAL COLLECTIONS

PRODUCT SHOWN:
54", 60", OR 72" ST. IVES,
ROMAN BRONZE HOUSING
WITH 60" BRITISH WALNUT
PREMIUM FURNITURE
FINISH BLADES

ROYALTON

54"
60"
72"

BLADES:

(5) Blades (sold separately)
Available in 54", 60",
and 72" Blade Sweep

BLADES AVAILABLE:

Premium Furniture Finish
8mm and Traditional
10mm (sold separately)
(Consult Pg. 242-243 for
more information)

CONTROLS:

Pull chain operation, 3 forward
speeds, manual reverse switch



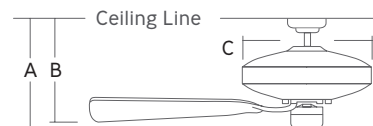
ACCESSORIES:

Royalton is compatible with **NEO Remote Controls MCRC1 (hand held) and MCRC3 (wall mount)** (Consult Pg. 220-221 for more information)

Royalton is compatible with **Light Kits & Fitters** (Consult Pg. 226-239 for more information)

Royalton is compatible with **Flush Mount Canopy MCI92** (Consult Pg. 250 for more information)

DIMENSIONS:



A: 17" | B: 14.1" | C: 13.3"

Measurements include a 6" downrod
Motor Size: 212mm x 35mm

Recommended Minimum Ceiling Height:
9' with 6" Downrod (Additional Drop
Lengths Available, Pg. 252)



5RYEP

English Pewter Housing
60" British Walnut

Premium Furniture Finish Blades
(Sold Separately)



Energy Information at High Speed

Blade	Airflow	Electricity	Efficiency
54"	7,379	92	80
60"	7,997	92	89
72"	9,004	87	105
INCHES	CFM	WATTS	CFM/WATTS

Excludes Lighting. Compare: 49"- 60" ceiling fans have airflow efficiencies ranging from approximately 51-176 cfm/watt at high speed.



5RYRB

Roman Bronze Housing / 54" Bavarian Walnut Premium Furniture Finish Blades (Sold Separately)

TRADITIONAL COLLECTIONS

Customize your Royalton fan to fit your taste



5RYRB
Roman Bronze Housing

+



MC5BI01
60" Mahogany Veneer
Traditional Blades
Pg. 243

=



5RYRB | MC5BI01
Roman Bronze Housing
60" Mahogany Veneer Traditional Blades

STRASBURG

56"

BLADES:

(5) Blades (Included)
13° Blade Pitch
56" Blade Sweep

LIGHT FIXTURE:

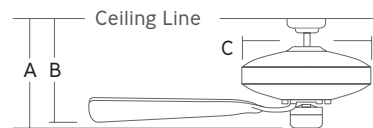
Integrated Downlight:
(2) Halogen 50W Bulbs,
Uplight: (4) Candelabra 25W
Bulbs (Included) (Replacement Bulbs
Available, use Bulb I60-004 for
downlight and I60-011 for uplight)

CONTROLS:

Two-in-one remote included,
combo hand-held/wall mount/
up/downlight feature, manual
reverse switch



DIMENSIONS:



A: 22.2" | B: 14.2" | C: 14.9"

Measurements include a 10" downrod
Motor Size: 188mm x 25mm

Recommended Minimum Ceiling Height:
9' with 10" Downrod (Additional Drop
Lengths Available, Pg. 252)



5SBR56TBD-L

Tuscan Bronze Housing
Mahogany Veneer Blades
Tea Stain Mission Glass



Energy Information at High Speed

Airflow	Electricity	Efficiency
6,573	84	78
CFM	WATTS	CFM/WATTS

Excludes Lighting. Compare: 49"- 60" ceiling fans have airflow efficiencies ranging from approximately 51-176 cfm/watt at high speed.



MANSION

52"

BLADES:

(5) Blades (Included)
12° Blade Pitch
52" Blade Sweep

MOUNTING:

Mansion includes
Flush Mount Canopy

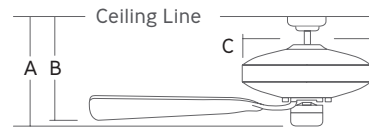
CONTROLS:

Pull chain operation, 3 forward
speeds, manual reverse switch

ACCESSORIES:

Mansion is compatible with **NEO
Remote Controls MCRC1 (hand
held) and MCRC3 (wall mount)**
(Consult Pg. 220-221 for
more information)

Mansion is compatible with
Light Kits & Fitters (Consult
Pg. 226-239 for more information)

**DIMENSIONS:**

A: 14.5" | B: 10.5" | C: 11.9"

Measurements include a 5" downrod
Motor Size: 153mm x 18mm

Recommended Minimum Ceiling Height:
8' with 5" Downrod (Additional Drop
Lengths Available, Pg. 252)

5MS52TW

Textured White Housing
Matte White Blades



TRADITIONAL COLLECTIONS

Energy Information at High Speed

Airflow	Electricity	Efficiency
5,457	67	82
CFM	WATTS	CFM/WATTS



Excludes Lighting. Compare: 49"- 60" ceiling fans have airflow efficiencies ranging from approximately 51-176 cfm/watt at high speed.

DURANGO

52"

BLADES:

(5) Blades (Included)
14° Blade Pitch
52" Blade Sweep

ACCESSORIES:

Durango is compatible with **Additional Transmitter CT100** (does not reverse fan) (Consult Pg. 222 for more information)

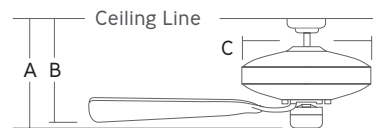
Durango is compatible with **Flush Mount Canopy MCI92** (Consult Pg. 250 for more information)

CONTROLS:

Two-in-one remote included, combo hand-held/wall mount, downlight feature, manual reverse switch



DIMENSIONS:



A: 16.6" | B: 14" | C: 14.2"

Measurements include a 6" downrod
Motor Size: 188mm x 20mm

Recommended Minimum Ceiling Height:
8.5' with 6" Downrod (Additional Drop
Lengths Available, Pg. 252)



5DOR52WI

Weathered Iron Housing
Thick Durango Pine Blades



Energy Information at High Speed

Airflow	Electricity	Efficiency
4,751	71	65
CFM	WATTS	CFM/WATTS

Excludes Lighting. Compare: 49"- 60" ceiling fans have airflow efficiencies ranging from approximately 51-176 cfm/watt at high speed.



MCI38WI-L

Exclusive Western Bowl Light Kit
Weathered Iron Finish With Cappucino Faux Alabaster Glass
(Sold Separately)

GREAT LODGE

52"

BLADES:

(5) Blades (Included)
16° Blade Pitch
52" Blade Sweep

ACCESSORIES:

Great Lodge is compatible with **NEO Remote Controls MCRC1 (hand held) and MCRC3 (wall mount)** (Consult Pg. 220-221 for more information)
Great Lodge is compatible with **Exclusive Antler Scroll Kit MC99**

CONTROLS:

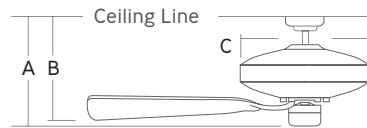
Pull chain operation, 3 forward speeds, manual reverse switch

Great Lodge is compatible with **Flush Mount Canopies MC90 and MCI92** (Consult Pg. 250 for more information)

Great Lodge is compatible with **Light Kits & Fitters** (Consult Pg. 226-239 for more information)



DIMENSIONS:



A: 20.9" | B: 18" | C: 13.9"

Measurements include a 8" downrod
Motor Size: 188mm x 25mm

Recommended Minimum Ceiling Height:
9' with 8" Downrod (Additional Drop Lengths Available, Pg. 252)



TRADITIONAL COLLECTIONS

5GL52WI
Weathered Iron Housing
Lodge Pine Blades



MC99
Exclusive Antler Scroll Kit

Energy Information at High Speed

Airflow	Electricity	Efficiency
5,798	84	69
CFM	WATTS	CFM/WATTS



Excludes Lighting. Compare: 49"- 60" ceiling fans have airflow efficiencies ranging from approximately 51-176 cfm/watt at high speed.

TUSCANY



52"

BLADES:

- (4) Blades (Included)
- 12° Blade Pitch
- 52" Blade Sweep

CONTROLS:

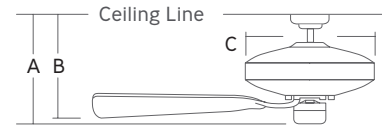
Two-in-one remote included, combo hand-held/wall mount, manual reverse switch



ACCESSORIES:

Tuscany is compatible with **Additional Transmitter CT100** (does not reverse fan) (Consult Pg. 222 for more information)

DIMENSIONS:



A: 21" | B: 13.3" | C: 10"

Measurements include an 8" downrod
Motor Size: 172mm x 14mm

Recommended Minimum Ceiling Height:
8.5' with 8" Downrod (Additional Drop
Lengths Available, Pg. 252)



4TUR52RB

Roman Bronze Housing
Chestnut Wash Curved Solid Wood Blades



Energy Information at High Speed

Airflow	Electricity	Efficiency
6,522	71	92
CFM	WATTS	CFM/WATTS

Excludes Lighting. Compare: 49"- 60" ceiling fans have airflow efficiencies ranging from approximately 51-176 cfm/watt at high speed.

PRODUCT SHOWN:
52" TUSCANY,
ROMAN BRONZE HOUSING
WITH CHESTNUT WASH
CURVED SOLID
WOOD BLADES

ABERDEEN



52"

BLADES:

- (5) Blades (Included)
- 14° Blade Pitch
- 52" Blade Sweep

BLADES AVAILABLE:

Standard (sold separately)
(Consult Pg. 244-245 for more information)

CONTROLS:

Pull chain operation, 3 forward speeds, manual reverse switch



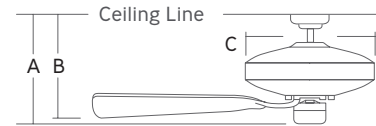
ACCESSORIES:

Aberdeen is compatible with **NEO Remote Controls MCRC1 (hand held) and MCRC3 (wall mount)** (Consult Pg. 220-221 for more information)

Aberdeen is compatible with **Flush Mount Canopies MC90 and MCI92** (Consult Pg. 250 for more information)

Aberdeen is compatible with **Light Kits & Fitters** (Consult Pg. 226-239 for more information)

DIMENSIONS:



A: 14.9" | B: 10.9" | C: 14.5"

Measurements include a 6" downrod
Motor Size: 188mm x 20mm

Recommended Minimum Ceiling Height:
8' with 6" Downrod (Additional Drop Lengths Available, Pg. 252)



5AB52RB
Roman Bronze Housing
Teak Blades



Energy Information at High Speed

Airflow	Electricity	Efficiency
6,741	80	84
CFM	WATTS	CFM/WATTS

Excludes Lighting. Compare: 49"- 60" ceiling fans have airflow efficiencies ranging from approximately 51-176 cfm/watt at high speed.



PRODUCT SHOWN:
52" ABERDEEN,
ROMAN BRONZE HOUSING
WITH TEAK BLADES

GRAFTON

52"

BLADES:

(5) Blades (Included)
12° Blade Pitch
52" Blade Sweep

LIGHT FIXTURE:

Integrated downlight,
(3) 35W G9 Halogen
Bulbs (Included)

CONTROLS:

Two-in-one remote included,
combo hand-held/wall mount,
dimmer, manual reverse switch

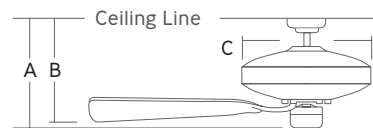


ACCESSORIES:

Grafton is compatible with
Additional Transmitter CT100
(does not reverse fan) (Consult
Pg. 222 for more information)

Grafton is compatible with
**Flush Mount Canopies MC90
and MCI92** (Consult Pg. 250
for more information)

DIMENSIONS:



A: 20.9" | B: 14.4" | C: 8.7"

Measurements include a 6" downrod
Motor Size: 153mm x 20mm

Recommended Minimum Ceiling Height:
8.5' with 6" Downrod (Additional Drop
Lengths Available, Pg. 252)



5GFR52AFID

Antique Forged Iron Housing
Grey Oak Carved Wood Blades
White Opal Etched Glass



Energy Information at High Speed

Airflow	Electricity	Efficiency
4,332	59	74
CFM	WATTS	CFM/WATTS

Excludes Lighting. Compare: 49"- 60" ceiling fans have airflow efficiencies ranging from approximately 51-176 cfm/watt at high speed.

ALBANY

52"

BLADES:

(5) Blades (Included)
 12° Blade Pitch
 52" Blade Sweep

BLADES AVAILABLE:

Standard (sold separately)
 (Consult Pg. 244-245 for more information)

LIGHT FIXTURE:

Light Kit Included.
 (3) Candelabra 40W Bulbs (Included) (Replacement Bulbs Available, use Bulb I60-005)

CONTROLS:

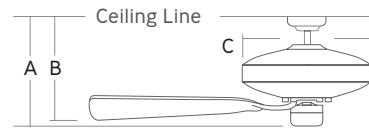
Pull chain operation, 3 forward speeds, manual reverse switch

ACCESSORIES:

Albany is compatible with **NEO Remote Controls MCRC1 (hand held) and MCRC3 (wall mount)** (Consult Pg. 220-221 for more information)



DIMENSIONS:



A: 21.7" | B: 13.3" | C: 13.4"

Measurements include a 6" downrod
 Motor Size: 153mm x 20mm

Recommended Minimum Ceiling Height:
 8.5' with 6" Downrod (Additional Drop Lengths Available, Pg. 252)



TRADITIONAL COLLECTIONS

5AN52RBD-L

Roman Bronze Housing
 American Walnut Blades
 Tea Stain Misison Glass



Shown with finishing cap (included) for use without light kit

Energy Information at High Speed

Airflow	Electricity	Efficiency
4,899	66	74
CFM	WATTS	CFM/WATTS



Excludes Lighting. Compare: 49"- 60" ceiling fans have airflow efficiencies ranging from approximately 51-176 cfm/watt at high speed.

ORNATE ELITE

52"

BLADES:

(5) Blades (Included)
12° Blade Pitch
52" Blade Sweep

BLADES AVAILABLE:

Standard (sold separately)
(Consult Pg. 244-245 for more information)

LIGHT FIXTURE:

Light Kit Included.
(3) Candelabra 60W Bulbs (Included)(Replacement Bulbs Available, use Bulb I60-007)

CONTROLS:

Pull chain operation, 3 forward speeds, manual reverse switch

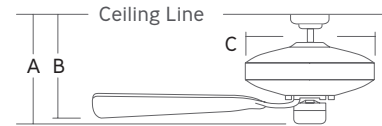
ACCESSORIES:

Ornate Elite is compatible with **NEO Remote Controls MCRC1 (hand held) and MCRC3 (wall mount)** (Consult Pg. 220-221 for more information)

Ornate Elite is compatible with **Flush Mount Canopies MC90 and MCI92** (Consult Pg. 250 for more information)



DIMENSIONS:



A: 20.1" | B: 10.3" | C: 11"

Measurements include a 4" downrod
Motor Size: 153mm x 14mm

Recommended Minimum Ceiling Height:
8' with 4" Downrod (Additional Drop Lengths Available, Pg. 252)



5OR52EPD-L

English Pewter Housing
Mahogany Blades
Gray Tea Stain Glass



Energy Information at High Speed

Airflow	Electricity	Efficiency
4,516	59	76
CFM	WATTS	CFM/WATTS

Excludes Lighting. Compare: 36"-48" ceiling fans have airflow efficiencies ranging from approximately 71-86 cfm/watt at high speed.



50R52RBD-L

Roman Bronze Housing / Teak Blades / Tea Stain Mission Glass



50R52TBD-L

Tuscan Bronze Housing / Mahogany Blades / Tea Stain Mission Glass

ORNATE 52"

BLADES:

(5) Blades (Included)
12° Blade Pitch
52" Blade Sweep

BLADES AVAILABLE:

Standard (sold separately)
(Consult Pg. 244-245 for more information)

MOUNTING:

Ornate includes
Flush Mount Canopy

CONTROLS:

Pull chain operation, 3 forward speeds, manual reverse switch

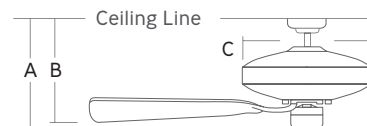
ACCESSORIES:

Ornate is compatible with **NEO Remote Controls MCRC1 (hand held) and MCRC3 (wall mount)** (Consult Pg. 220-221 for more information)

Ornate is compatible with **Light Kits & Fitters** (Consult Pg. 226-239 for more information)



DIMENSIONS:



A: 12.6" | B: 9.4" | C: 11"

Measurements include a 4" downrod
Motor Size: 153mm x 14mm

Recommended Minimum Ceiling Height:
8' with 4" Downrod (Additional Drop Lengths Available, Pg. 252)



5OR52RB
Roman Bronze Housing
Teak Blades



Energy Information at High Speed

Airflow	Electricity	Efficiency
4,516	59	76
CFM	WATTS	CFM/WATTS

Excludes Lighting. Compare: 49"- 60" ceiling fans have airflow efficiencies ranging from approximately 51-176 cfm/watt at high speed.

OLD SCHOOL

52"

BLADES:

(5) Blades (Included)
 12° Blade Pitch
 52" Blade Sweep

LIGHT FIXTURE:

Integrated light fixture
 (3) Candelabra 60W Bulbs
 (Included)(Replacement Bulbs
 Available, use Bulb I60-007)

CONTROLS:

Pull chain operation, 3 forward
 speeds, manual reverse switch

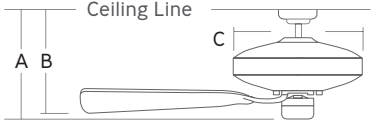
ACCESSORIES:

Old School is compatible with
**NEO Remote Controls MCRC1
 (hand held) and MCRC3 (wall
 mount)** (Consult Pg. 220-221 for
 more information)

Old School is compatible with
Flush Mount Canopy MC90
 (Consult Pg. 250 for more information)



DIMENSIONS:



A: 21" | B: 10.5" | C: 11"

Measurements include a 4.5" downrod
 Motor Size: 172mm x 14mm

Recommended Minimum Ceiling Height:
 8' with 4.5" Downrod (Additional Drop
 Lengths Available, Pg. 252)



50S52DWD
 Distressed White Housing
 Distressed White Beadboard Wood Blades
 Sandblasted Decorative Glass

TRADITIONAL COLLECTIONS

Energy Information at High Speed

Airflow	Electricity	Efficiency
6,121	65	94
CFM	WATTS	CFM/WATTS



Excludes Lighting. Compare: 49"- 60" ceiling fans have airflow efficiencies ranging from approximately 51-176 cfm/watt at high speed.



PRODUCT SHOWN:
52" BAYSHORE,
ROMAN BRONZE HOUSING
WITH TEAK ABS WITH
GRAIN BLADES



OUTDOOR COLLECTIONS

Baldwin	177
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Indoor/Outdoor Collections

The following damp-listed fans offer the best of both worlds. They can be used inside or out. You can find these fans in different sections of this catalog with detailed specifications and ordering information. The page numbers are indicated by each fan for easy cross referencing.



MINIMALIST MAX | 72"
MODERN COLLECTION
PG. 27-29



SKYLON | 56"
MODERN COLLECTION
PG. 34



LILY | 56"
MODERN COLLECTION
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BUTTERFLY | 54"
MODERN COLLECTION
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DIAMOND | 54"
MODERN COLLECTION
PG. 37



TILLBURY | 54"
TRADITIONAL COLLECTION
PG. 152-153



BALDWIN | 50"
MODERN COLLECTION
PG. 38-39





PRODUCT SHOWN:
60" CYCLONE,
ROMAN BRONZE HOUSING
WITH AMERICAN WALNUT
ABS GRAIN BLADES



CYCLONE

THE CYCLONE FAN PROVIDES POWERFUL AIRFLOW FOR OUTDOOR ENVIRONMENTS. WITH A 60" BLADE SPAN AND A PREMIUM POWER MOTOR, THE CYCLONE IS GUARANTEED TO CLEAR THE AIR QUICKLY AND EFFICIENTLY. IT IS AVAILABLE IN THREE DIFFERENT FINISHES, AND IS ENERGY STAR AND WET-RATED.

60"

CYCLONE



60"

BLADES:

(5) Blades (Included)
13° Blade Pitch
60" Blade Sweep

ACCESSORIES:

Cyclone is compatible with **NEO Remote Controls MCRC1 (hand held) and MCRC3 (wall mount)** (Consult Pg. 220-221 for more information)

Cyclone is compatible with **Flush Mount Canopy MCI92** (Consult Pg. 250 for more information)

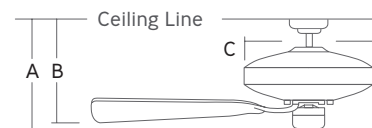
CONTROLS:

Pull chain operation, 3 forward speeds, manual reverse switch



Cyclone is compatible with **Light Kits & Fitters** (Consult Pg. 226-239 for more information)

DIMENSIONS:



A: 13.9" | B: 10.1" | C: 12.8"

Measurements include a 4" downrod
Motor Size: 212mm x 25mm

Recommended Minimum Ceiling Height:
8' with 4" Downrod (Additional Drop Lengths Available, Pg. 252)



5CY60RB

Roman Bronze Housing
American Walnut ABS Grain Blades



Energy Information at High Speed

Airflow	Electricity	Efficiency
8,270	83	99
CFM	WATTS	CFM/WATTS

Excludes Lighting. Compare: 49"- 60" ceiling fans have airflow efficiencies ranging from approximately 51-176 cfm/watt at high speed.



5CY60BK

Matte Black Housing / Matte Black ABS Grain Blades



5CY60WH

White Housing / White ABS Grain Blades

DRAWING ROOM



56"

BLADES:

(5) Blades (Included)
18° Blade Pitch
56" Blade Sweep

LIGHT FIXTURE:

Integrated downlight,
(3) Candelabra 40W Bulbs
(Included) (Replacement Bulbs,
Available, use Bulb I60-005)

CONTROLS:

Pull chain operation, 3 forward
speeds, manual reverse switch

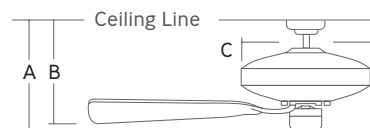
ACCESSORIES:

Drawing Room is compatible
with **NEO Remote Controls**
MCRC1 (hand held) and MCRC3
(wall mount) (Consult Pg. 220-221
for more information)

Drawing Room is compatible with
Flush Mount Canopy MCI92
(Consult Pg. 250 for more information)



DIMENSIONS:



A: 19.3" | B: 11.8" | C: 13.7"

Measurements include a 6" downrod
Motor Size: 188mm x 22mm

Recommended Minimum Ceiling Height:
8' with 6" Downrod (Additional Drop Lengths
Available, Pg. 252)



5ED56RBD

Roman Bronze Housing
Walnut ABS with Grain Blades
Light Tea Stain Glass

FEISS®

Coordinating lighting fixtures
for the **Drawing Room** fan can be
seen at feiss.com



Energy Information at High Speed

Airflow	Electricity	Efficiency
6,371	66	96
CFM	WATTS	CFM/WATTS

Excludes Lighting. Compare: 49"- 60" ceiling fans have airflow efficiencies ranging from approximately 51-176 cfm/watt at high speed.



THE SHORES

54"

BLADES:

(5) Blades (Included)
15° Blade Pitch
54" Blade Sweep

LIGHT FIXTURE:

Integrated downlight,
(2) 13W CFL Bulbs (Included)
(Replacement Bulbs Available,
use Bulb I60-005)

CONTROLS:

Pull chain operation, 3 forward
speeds, manual reverse switch

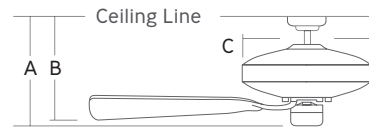
ACCESSORIES:

The Shores is compatible with
**NEO Remote Controls MCRC1
(hand held) and MCRC3 (wall
mount)** (Consult Pg. 220-221 for
more information)

The Shores is compatible with
Flush Mount Canopy MCI92
(Consult Pg. 250 for more information)



DIMENSIONS:



A: 18.5" | B: 10.6" | C: 13.1"

Measurements include a 4" downrod
Motor Size: 188mm x 25mm

Recommended Minimum Ceiling Height:
8' with 4" Downrod (Additional Drop
Lengths Available, Pg. 252)



OUTDOOR COLLECTIONS

5SH54RBD-L

Roman Bronze Housing
Roman Bronze ABS with Grain Blades
Matte Opal Glass

Energy Information at High Speed

Airflow	Electricity	Efficiency
4,865	85	58
CFM	WATTS	CFM/WATTS



Excludes Lighting. Compare: 49"- 60" ceiling fans have airflow efficiencies ranging from approximately 51-176 cfm/watt at high speed.



PRODUCT SHOWN:
52" CRUISE,
ROMAN BRONZE HOUSING
WITH AMERICAN WALNUT
ABS PALM BLADES



CRUISE

FEATURING BEAUTIFUL PALM LEAF BLADES IN TWO DISTINCT FINISH OPTIONS, THE CRUISE FAN BRINGS A TROPICAL FEEL TO ANY ROOM, INDOOR OR OUT. THE CRUISE IS LISTED FOR WET LOCATIONS, AND HAS AN OPTIONAL REMOTE CONTROL AND LIGHT KITS.

52"

CRUISE



52"

BLADES:

(5) Blades (Included)
13° Blade Pitch
52" Blade Sweep

ACCESSORIES:

Cruise is compatible with **NEO Remote Controls MCRC1 (hand held) and MCRC3 (wall mount)** (Consult Pg. 220-221 for more information)

Cruise is compatible with **Flush Mount Canopy MCI92** (Consult Pg. 250 for more information)

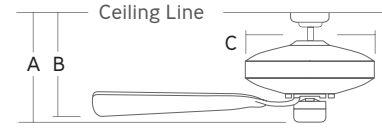
CONTROLS:

Pull chain operation, 3 forward speeds, manual reverse switch



Cruise is compatible with **Light Kits & Fitters** (Consult Pg. 226-239 for more information)

DIMENSIONS:



A: 13.9" | B: 10.8" | C: 10.4"

Measurements include a 4" downrod
Motor Size: 172mm x 20mm

Recommended Minimum Ceiling Height:
8' with 4" Downrod (Additional Drop
Lengths Available, Pg. 252)



5CU52RB

Roman Bronze Housing
American Walnut ABS Palm Blades



Energy Information at High Speed

Airflow	Electricity	Efficiency
4,892	68	72
CFM	WATTS	CFM/WATTS

Excludes Lighting. Compare: 49"- 60" ceiling fans have airflow efficiencies ranging from approximately 51-176 cfm/watt at high speed.



5CU52WH

White Housing / White ABS Palm Blades



PRODUCT SHOWN:
52" DAKOTA,
HERITAGE BRONZE
HOUSING WITH
WALNUT/RUSSET
BLADES
AND AGED OAK
GLASS

DAKOTA

THE DAKOTA FAN HAS A TRANSITIONAL STYLE INFLUENCED BY A SIMPLE LANTERN SILHOUETTE WHICH ELEGANTLY COMBINES THE WALNUT/RUSSET FINISHED BLADES WITH TWO OPTIONS FOR THE HOUSING FINISH AND GLASS IN THE INTEGRATED DOWNLIGHT. THE DAKOTA FAN IS DAMP RATED, SO IN ADDITIONAL TO BEING USED INSIDE, IT CAN ALSO BE USED IN OUTDOOR AREAS SUCH AS A COVERED PATIO, SUNROOM, OR SCREEN PORCH.

52"

DAKOTA

52"

BLADES:

(5) Blades (Included)
12° Blade Pitch
52" Blade Sweep

LIGHT FIXTURE:

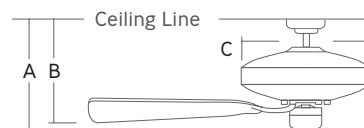
Integrated downlight,
(2) 13W CFL Bulbs (Included)
(Replacement Bulbs Available,
use Bulb I60-016)

CONTROLS:

Two-in-one remote included,
combo hand-held/wall mount,
downlight feature, manual
reverse switch



DIMENSIONS:



A: 18.4" | B: 11.8" | C: 10.2"

Measurements include a 8" downrod
Motor Size: 188mm x 15mm

Recommended Minimum Ceiling Height:
8' with 8" Downrod (Additional Drop
Lengths Available, Pg. 252)



5DKR52ESD

Espresso Housing
Walnut/Russet Blades
White Opal Etched Glass



Energy Information at High Speed

Airflow	Electricity	Efficiency
5,413	66	82
CFM	WATTS	CFM/WATTS

Excludes Lighting. Compare: 49"- 60" ceiling fans have airflow efficiencies ranging from approximately 51-176 cfm/watt at high speed.



5DKR52HBD

Heritage Bronze Housing / Walnut/Russet Blades / Aged Oak Glass

OUTDOOR COLLECTIONS

FEISS[®]

Coordinating lighting fixtures
for the **Dakota fan** can be
seen at feiss.com



BAYSHORE



52"

BLADES:

(5) Blades (Included)
15° Blade Pitch
52" Blade Sweep

ACCESSORIES:

Bayshore is compatible with **NEO Remote Controls MCRC1 (hand held) and MCRC3 (wall mount)** (Consult Pg. 220-221 for more information)

Bayshore is compatible with **Flush Mount Canopy MCI92** (Consult Pg. 250 for more information)

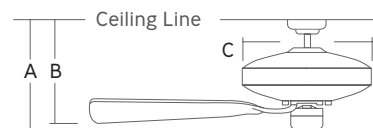
CONTROLS:

Pull chain operation, 3 forward speeds, manual reverse switch



Bayshore is compatible with **Light Kits & Fitters** (Consult Pg. 226-239 for more information)

DIMENSIONS:



A: 15.6" | B: 11.9" | C: 12.2"

Measurements include a 6" downrod
Motor Size: 188mm x 25mm

Recommended Minimum Ceiling Height:
8' with 6" Downrod (Additional Drop Lengths Available, Pg. 252)



5BY52RB
Roman Bronze Housing
Teak ABS with Grain Blades



Energy Information at High Speed

Airflow	Electricity	Efficiency
6,910	74	73
CFM	WATTS	CFM/WATTS

Excludes Lighting. Compare: 49"- 60" ceiling fans have airflow efficiencies ranging from approximately 51-176 cfm/watt at high speed.



PRODUCT SHOWN:
52" BAYSHORE,
ROMAN BRONZE HOUSING
WITH TEAK ABS WITH
GRAIN BLADES

MORTON

52"

BLADES:

(5) Blades (Included)
13° Blade Pitch
52" Blade Sweep

LIGHT FIXTURE:

Integrated downlight,
(1) G9 Halogen 75W Bulb
(Included) (Replacement Bulbs
Available, use Bulb I60-032)

CONTROLS:

Pull chain operation, 3 forward
speeds, manual reverse switch

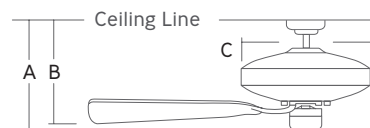
ACCESSORIES:

Morton is compatible with
**NEO Remote Controls MCRC1
(hand held) and MCRC3 (wall
mount)** (Consult Pg. 220-221 for
more information)

Morton is compatible with
**Flush Mount Canopies MC90,
MC95, and MCI92** (Consult
Pg. 250 for more information)



DIMENSIONS:



A: 17.9" | B: 11" | C: 14"

Measurements include a 4.5" downrod
Motor Size: 172mm x 17mm

Recommended Minimum Ceiling Height:
8' with 4.5" Downrod (Additional Drop Lengths
Available, Pg. 252)



Dual Blades

5MB520ND

Oil Can Housing
Driftwood/Mahogany Blush Dual Blades
White Opal Glass



Dual Blades

5MB520ZD

Oil Rubbed Bronze Housing
Driftwood/Mahogany Blush Dual Blades
White Opal Glass



Energy Information at High Speed

Airflow	Electricity	Efficiency
4,620	64	73
CFM	WATTS	CFM/WATTS

Excludes Lighting. Compare: 49"- 60" ceiling fans have airflow efficiencies ranging from approximately 51-176 cfm/watt at high speed.



BURNET

52"

BLADES:

(5) Blades (Included)
12° Blade Pitch
52" Blade Sweep

LIGHT FIXTURE:

Integrated downlight,
(3) Candelabra 40W Bulbs
(Included) (Replacement Bulbs
Available, use Bulb I60-023)

CONTROLS:

Pull chain operation, 3 forward
speeds, manual reverse switch

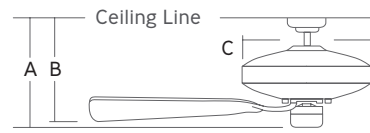
ACCESSORIES:

Burnet is compatible with **NEO
Remote Controls MCRC1 (hand
held) and MCRC3 (wall mount)**
(Consult Pg. 220-221 for
more information)

Burnet is compatible with **Flush
Mount Canopy MCI92** (Consult
Pg. 250 for more information)



DIMENSIONS:



A: 19.6" | B: 17.8" | C: 11.8"

Measurements include a 6" downrod
Motor Size: 153mm x 18mm

Recommended Minimum Ceiling Height:
9' with 6" Downrod (Additional Drop Lengths
Available, Pg. 252)



OUTDOOR COLLECTIONS

5BR52RBD

Roman Bronze Housing
American Walnut ABS with Grain Blade
Matte Opal Glass

Energy Information at High Speed

Airflow	Electricity	Efficiency
5,216	54	97
CFM	WATTS	CFM/WATTS



Excludes Lighting. Compare: 49"- 60" ceiling fans have airflow efficiencies ranging from approximately 51-176 cfm/watt at high speed.

WEATHERSTAR

52"

BLADES:

(5) Blades (Included)
12° Blade Pitch
52" Blade Sweep

LIGHT FIXTURE:

Downlight Included,
(2) Candelabra 40W Bulbs
(Included) (Replacement Bulbs
Available, use Bulb I60-005)

CONTROLS:

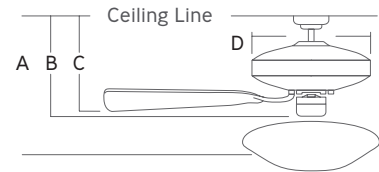
Pull chain operation, 3 forward
speeds, manual reverse switch

ACCESSORIES:

Weatherstar is compatible with
**NEO Remote Controls MCRC1
(hand held) and MCRC3 (wall
mount)** (Consult Pg. 220-221 for
more information)



DIMENSIONS:



A: 19.8" | B: 14.5" | C: 13.3" | D: 10.3"

Measurements include a 6" downrod
Motor Size: 153mm x 18mm

Recommended Minimum Ceiling Height:
8.5' with 6" Downrod (Additional Drop Lengths
Available, Pg. 252)



5WS52RBD-L

Roman Bronze Housing
Roman Bronze ABS with Grain Blades
Tea Stain Mission Glass

Shown with Finishing Cap (Included)
for use without Light Kit



Energy Information at High Speed

Airflow	Electricity	Efficiency
5,046	59	85
CFM	WATTS	CFM/WATTS

Excludes Lighting. Compare: 49"- 60" ceiling fans have airflow efficiencies ranging from approximately 51-176 cfm/watt at high speed.



COZUMEL

52"

BLADES:

(5) Blades (Included)
12° Blade Pitch
52" Blade Sweep

ACCESSORIES:

Cozumel is compatible with **NEO Remote Controls MRCI (hand held) and MRC3 (wall mount)** (Consult Pg. 220-221 for more information)

Cozumel is compatible with **Flush Mount Canopy MCI92** (Consult Pg. 250 for more information)

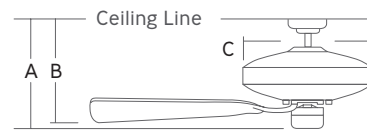
CONTROLS:

Pull chain operation, 3 forward speeds, manual reverse switch



Cozumel is compatible with **Light Kits & Fitters** (Consult Pg. 226-239 for more information)

DIMENSIONS:



A: 14.4" | B: 11.7" | C: 12.8"

Measurements include a 4" downrod
Motor Size: 172mm x 14mm

Recommended Minimum Ceiling Height:
8' with 4" Downrod (Additional Drop Lengths Available, Pg. 252)



OUTDOOR COLLECTIONS

5CZ52RB

Roman Bronze Housing
American Walnut ABS with Grain Blades

Energy Information at High Speed

Airflow	Electricity	Efficiency
5,612	65	86
CFM	WATTS	CFM/WATTS



Excludes Lighting. Compare: 49"- 60" ceiling fans have airflow efficiencies ranging from approximately 51-176 cfm/watt at high speed.

WEATHERFORD DELUXE

52"

BLADES:

(5) Blades (Included)
12° Blade Pitch
52" Blade Sweep

LIGHT FIXTURE:

Integrated downlight,
(2) 13W CFL Bulbs (Included)
(Replacement Bulbs Available,
use Bulb I60-016)

CONTROLS:

Pull chain operation, 3 forward
speeds, manual reverse switch

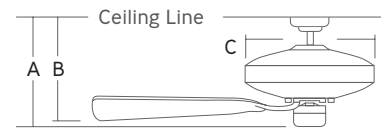
ACCESSORIES:

Weatherford Deluxe is
compatible with **NEO Remote
Controls MCRCI (hand held) and
MCR33 (wall mount)** (Consult
Pg. 220-221 for more information)

Weatherford Deluxe is
compatible with **Flush Mount
Canopy MCI92** (Consult Pg. 250 for
more information)



DIMENSIONS:



A: 18.7" | B: 10" | C: 11.4"

Measurements include a 4" downrod
Motor Size: 153mm x 15mm

Recommended Minimum Ceiling Height:
8' with 4" Downrod (Additional Drop Lengths
Available, Pg. 252)



5WF52BKD-L
Matte Black Housing
Matte Black ABS with Grain Blades
Matte Opal Glass



Energy Information at High Speed

Airflow	Electricity	Efficiency
5,058	61	84
CFM	WATTS	CFM/WATTS

Excludes Lighting. Compare: 49"- 60" ceiling fans have airflow efficiencies ranging from approximately 51-176 cfm/watt at high speed.



5WF52RBD-L

Roman Bronze Housing / American Walnut ABS with Grain Blades / Matte Opal Glass



5WF52WHD-L

White Housing / White ABS Blades / Matte Opal Glass

WEATHERFORD



52"

BLADES:

- (5) Blades (Included)
- 12° Blade Pitch
- 52" Blade Sweep

CONTROLS:

Pull chain operation, 3 forward speeds, manual reverse switch

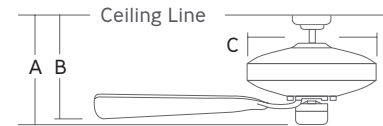


ACCESSORIES:

Weatherford is compatible with **NEO Remote Controls MCRC1 (hand held) and MCRC3 (wall mount)** (Consult Pg. 220-221 for more information)

Weatherford is compatible with **Light Kits & Fitters** (Consult Pg. 226-239 for more information)

DIMENSIONS:



A: 12.6" | B: 10" | C: 11.4"

Measurements include a 4" downrod
Motor Size: 153mm x 15mm

Recommended Minimum Ceiling Height:
8' with 4" Downrod (Additional Drop Lengths Available, Pg. 252)



5WF52RB

Roman Bronze Housing
American Walnut ABS with Grain Blades



Energy Information at High Speed

Airflow	Electricity	Efficiency
5,326	61	87
CFM	WATTS	CFM/WATTS

Excludes Lighting. Compare: 49"- 60" ceiling fans have airflow efficiencies ranging from approximately 51-176 cfm/watt at high speed.



5WF52BK

Matte Black Housing / Matte Black ABS with Grain Blades



5WF52WH

White Housing / White ABS Blades

WEATHERFORD II

42"

BLADES:

(5) Blades (Included)
12° Blade Pitch
42" Blade Sweep

ACCESSORIES:

Weatherford II is compatible with **NEO Remote Controls MCRC1 (hand held) and MCRC3 (wall mount)** (Consult Pg. 220-221 for more information)
Weatherford II is compatible with **Flush Mount Canopy MCI92** (Consult Pg. 250 for more information)

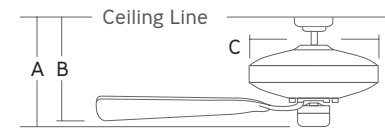
CONTROLS:

Pull chain operation, 3 forward speeds, manual reverse switch



Weatherford II is compatible with **Light Kits & Fitters** (Consult Pg. 226-239 for more information)

DIMENSIONS:



A: 12.4" | B: 10.1" | C: 8.9"

Measurements include a 4" downrod
Motor Size: 153mm x 13mm

Recommended Minimum Ceiling Height:
8' with 4" Downrod (Additional Drop Lengths Available, Pg. 252)



5WF42RB

Roman Bronze Housing
American Walnut ABS with Grain Blades



Energy Information at High Speed

Airflow	Electricity	Efficiency
3,841	46	84
CFM	WATTS	CFM/WATTS

Excludes Lighting. Compare: 36"-48" ceiling fans have airflow efficiencies ranging from approximately 71-86 cfm/watt at high speed.



5WF42BK

Matte Black Housing / Matte Black ABS with Grain Blades



5WF42WH

White Housing / White ABS Blades



PRODUCT SHOWN:
28" COLONY II,
BRUSHED STEEL HOUSING
WITH MAHOGANY BLADES



MINI COLLECTIONS

Colony II	208
Designer Supreme III	207
Micro 24	210-211
Mini 20	212-213
Villager	206

VILLAGER

28"

42"

BLADES:

(8) Blades (Included)
 12° Blade Pitch
 28" and 42" Blade Sweep
 (Two Sets of Blades)

LIGHT FIXTURE:

Downlight Included.
 (2) Candelabra 60W Bulbs
 (Included) (Replacement Bulbs
 Available, use Bulb I60-007)

CONTROLS:

Pull chain operation, 3 forward
 speeds, manual reverse switch

ACCESSORIES:

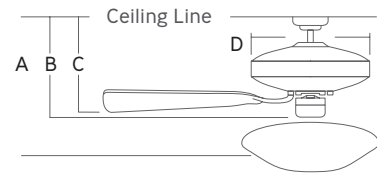
Villager is compatible with
**NEO Remote Controls MCRC1
 (hand held) and MCRC3 (wall
 mount)** (Consult Pg. 220-221 for
 more information)

MOUNTING:

Villager includes **True Ceiling
 Flush Mount Hardware Finishing
 Cap and 6" downrod**



DIMENSIONS:



A: 15" | B: 19.9" | C: 12.2" | D: 9.9"

Measurements include a 6" downrod
 Motor Size: 153mm x 12mm

Recommended Minimum Ceiling Height:
 8.5' with 6" Downrod (Additional Drop Lengths
 Available, Pg. 252)



4VG42/28TBD-L

Tuscan Bronze Housing
 American Walnut Blades
 Tea Stain Mission Glass
 Shown with Downrod and 42" Blades



Shown with Flush Mount



Shown with Flush Mount

4VG42/28TBD-L

Tuscan Bronze Housing
 American Walnut Blades
 Tea Stain Mission Glass
 Shown with Downrod and 28" Blades



Energy Information at High Speed

Blade	Airflow	Electricity	Efficiency
28"	2,250	39	58
42"	2,933	41	71
INCHES	CFM	WATTS	CFM/WATTS

Excludes Lighting. Compare: 36"- 48" ceiling fans have airflow efficiencies ranging from approximately 71-86 cfm/watt at high speed.

DESIGNER SUPREME III

BLADES:

(5) Blades (Included)
18° Blade Pitch
34" Blade Sweep

ACCESSORIES:

Designer Supreme III is compatible with **NEO Remote Controls MCRC1 (hand held) and MCRC3 (wall mount)** (Consult Pg. 220-221 for more information)

Designer Supreme III is compatible with **Light Kits & Fitters** (Consult Pg. 226-239 for more information)

CONTROLS:

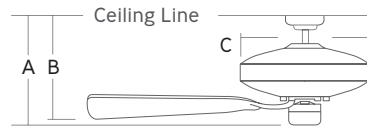
Pull chain operation, 3 forward speeds, manual reverse switch

Designer Supreme III is compatible with **Flush Mount Canopies MC90 or MCI92**

(Consult Pg. 250 for more information)



DIMENSIONS:



A: 12.6" | B: 9.5" | C: 9.7"

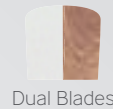
Measurements include a 4" downrod
Motor Size: 153mm x 13mm

Recommended Minimum Ceiling Height:
8' with 4" Downrod (Additional Drop Lengths Available, Pg. 252)

34"



5DS34RB
Roman Bronze Housing
American Walnut Blades



5DS34WH
White Housing
White/Country Pine Dual Blades

MINI COLLECTIONS

Energy Information at High Speed

Airflow	Electricity	Efficiency
3,536	46	72
CFM	WATTS	CFM/WATTS

Excludes Lighting. Compare: 36"- 48" ceiling fans have airflow efficiencies ranging from approximately 71-86 cfm/watt at high speed.



COLONY II

28"

BLADES:

(4) Blades (Included)
18° Blade Pitch
28" Blade Sweep

MOUNTING:

Colony II includes
Flush Mount Canopy Kit

CONTROLS:

Pull chain operation, 3 forward speeds, manual reverse switch

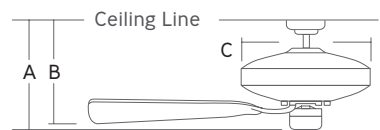
ACCESSORIES:

NEO Remote Controls MCRC1 (hand held) and MCRC3 (wall mount) (Consult Pg. 220-221 for more information)

Colony II is compatible with **Light Kits & Fitters** (Consult Pg. 226-239 for more information)



DIMENSIONS:



A: 12.4" | B: 8.4" | C: 8.3"

Measurements include a 4" downrod
Motor Size: 153mm x 12mm

Recommended Minimum Ceiling Height:
8' with 4" Downrod (Additional Drop Lengths Available, Pg. 252)



4CO28RB

Roman Bronze Housing
Teak Blades

4CO28BK

Matte Black Housing
Matte Black Blades



Energy Information at High Speed

Airflow	Electricity	Efficiency
3,082	46	67
CFM	WATTS	CFM/WATTS

Excludes Lighting. Compare: 36"- 48" ceiling fans have airflow efficiencies ranging from approximately 71-86 cfm/watt at high speed.



4CO28BP
Brushed Pewter Housing / Silver Blades



4CO28BS
Brushed Steel Housing / Mahogany Blades



4CO28WH
White Housing / White Blades

MINI COLLECTIONS

MICRO 24

24"

BLADES:

(3) Blades (Included)
14° Blade Pitch
24" Blade Sweep

MOUNTING:

Micro 24 includes
Flush Mount Canopy Kit

CONTROLS:

Pull chain operation, 3 forward speeds, manual reverse switch

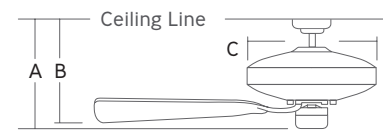
ACCESSORIES:

Micro 24 is compatible with **NEO Remote Controls MCRC1 (hand held) and MCRC3 (wall mount)** (Consult Pg. 220-221 for more information)

Micro 24 is compatible with **Light Kits & Fitters** (Consult Pg. 226-239 for more information)



DIMENSIONS:



A: 13.1" | B: 9.7" | C: 7.6"

Measurements include a 4" downrod
Motor Size: 153mm x 10mm

Recommended Minimum Ceiling Height:
8' with 4" Downrod (Additional Drop Lengths Available, Pg. 252)




3TF24PN

Polished Nickel Housing
Silver Blades



3TF24BS

Brushed Steel Housing
Mahogany Blades

 Energy Information at High Speed

Airflow	Electricity	Efficiency
1,807	41	45
CFM	WATTS	CFM/WATTS

Excludes Lighting. Compare: 36"- 48" ceiling fans have airflow efficiencies ranging from approximately 71-86 cfm/watt at high speed.



3TF24RB
Roman Bronze Housing / Teak Blades



3TF24WH
White Housing / White Blades

MINI 20

20"

BLADES:

(4) Blades (Included)
12° Blade Pitch
20" Blade Sweep

MOUNTING:

Mini 20 includes
Flush Mount Canopy Kit

CONTROLS:

Pull chain operation, 3 forward speeds, manual reverse switch

ACCESSORIES:

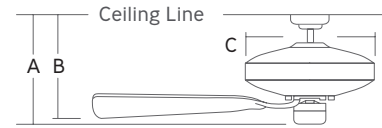
Mini 20 is compatible with NEO Remote Controls MCRC1 (hand held) and MCRC3 (wall mount)

(Consult Pg. 220-221 for more information)

Mini 20 is compatible with **Light Kits & Fitters** (Consult Pg. 226-239 for more information)



DIMENSIONS:



A: 12" | B: 8.9" | C: 7.1"

Measurements include a 4.5" downrod
Motor Size: 153mm x 10mm

Recommended Minimum Ceiling Height:
8' with 4.5" Downrod (Additional Drop Lengths Available, Pg. 252)



4MC2ORB

Roman Bronze Housing
Roman Bronze ABS Blades



4MC2OBS

Brushed Steel Housing
Silver ABS Blades



4MC20WH

White Housing
White ABS Blades



Energy Information at High Speed

Airflow	Electricity	Efficiency
1,764	40	44
CFM	WATTS	CFM/WATTS

Excludes Lighting. Compare: 36"-48" ceiling fans have airflow efficiencies ranging from approximately 71-86 cfm/watt at high speed.

20" MINI



MINI COLLECTIONS

PRODUCT SHOWN:
20" MINI 20,
ROMAN BRONZE HOUSING
WITH ROMAN BRONZE
ABS BLADES



PRODUCT SHOWN:
NEO REMOTE CONTROL
MCRCI, TRANSMITTER ONLY



FAN CONTROLS

Compatibility Chart	218-219
Fan Control Options	220-223
NEO Remote Control	
Overview	216-217



NEO Remote Controls

STYLISH, SLEEK AND SMART.

The NEO remote control is the ultimate solution if you value form and function. Complete with both a magnet and a wall holster, it can fit anywhere in the home for easy access, and with its sleek profile, it complements any decor. The NEO system offers some of the most advanced features in ceiling fan remote technology, including:

UNIVERSAL CAPABILITY

MCRCI series works with virtually all manufacturers' pull-chain fans. The receiver is installed into the canopy of most standard, non-remote 3-speed fans. The reverse function can only be operated by the manual switch on the fan.

HANDHELD OR WALL MOUNTED HOLSTER

Transmitter can operate all functions while seated in the wireless, low-profile wall holster. The holster fits over most standard switch plates, or can be mounted elsewhere.

MAGNETIZED TRANSMITTER

Attracts to any metal surface, such as a refrigerator or lamp, for easy access.

FOUR SPEEDS

All NEO remote controls offer LOW, LOW/MEDIUM, MEDIUM/HIGH, and HIGH speeds.

SPEED CONTROL WITH

LED SPEED INDICATOR

Single-button speed control with blue speed-indicator lights.

CONTROL CFL OR INCANDESCENT

On/Off or dimming capability via dip switch on receiver.

60,000+ FREQUENCIES

Good for large hotel, condo, or apartment projects to eliminate frequency interference.

ADVANCED LEARN TECHNOLOGY

Allows use of multiple fans in one installation without needing to turn fans off in order to program.

BATTERY OPERATED HANDHELD

Handheld series includes an extra battery in the box.

2,000W SURGE PROTECTION

Twice the industry standard of 1,000W.

All Remotes Available in White or Almond.



NEO Functionality Chart

Model/Series	Fan Speed	Fan Off	Reverse	Downlight	Uplight	Item #
Complete System (Transmitter and Receiver)						
MCRCI series	X	X		X		MCRCI, MCRCIAL
MCRCIR series	X	X	X	X		MCRCIRBP/BS/PN/RB/RZW, MCRCIRALBP/BS/PN/RB/RZW
MCRC2R series	X	X	X	X	X	MCRC2RBP/BS/PN/RB/RZW, MCRC2RALBP/BS/PN/RB/RZW
MCRC3	X	X		X		MCRC3
MCRC3R series	X	X	X	X		MCRC3RBP/BS/PN/RB/RZW
MCRC4R series	X	X	X	X	X	MCRC4RBP/BS/PN/RB/RZW
Transmitter Only						
MCRCIT series	X	X		X		MCRCIT, MCRCITAL
MCRCIRT series	X	X	X	X		MCRCIRT, MCRCIRTAL
MCRC2RT series	X	X	X	X	X	MCRC2RT, MCRC2RTAL
MCRC3W	X	X		X		MCRC3W
MCRC3RW	X	X	X	X		MCRC3RW
MCRC4RW	X	X	X	X	X	MCRC4RW
Receiver Only						
MCRC-RCI	X	X		X		MCRC-RCI
MCRC-RCIR	X	X	X	X		MCRC-RCIR
MCRC-RC2R	X	X	X	X	X	MCRC-RC2R

REMOTES COMPATIBILITY CHART

Series Name	NEO REMOTE CONTROL KIT			NEO TRANSMITTER ONLY		
	MCRCI* MCRC3**	MCRCIR* MCRC3R**	MCRC2R* MCRC4R**	MCRCIT* MCRC3T**	MCRCIRT* MCRC3RT**	MCRC2RT* MCRC4RT**
Aberdeen	X			X		
Albany	X			X		
Bayshore	X			X		
Bonneville Max	X	■		X	■	
Burnet	X			X		
Centro II	X			X		
Centro Max	X	■		X	■	
Centro Max II	X	■		X	■	
Colony	X			X		
Colony II	X			X		
Cozumel	X			X		
Cruise	X			X		
Cyclone	X			X		
Designer Max	X	■		X	■	
Designer Max II	X	■		X	■	
Designer Supreme III	X			X		
Discus	X			X		
Discus II	X			X		
Drawing Room	X			X		
Embassy Max	X	■		X	■	
Grand Prix	X			X		
Homebuilder I	X			X		
Homebuilder II	X			X		
Homebuilder III	X			X		
Homeowner Max	X			X		
Homeowner Max Plus	X			X		
Homeowner's Deluxe	X			X		
Homeowner's Select II	X			X		
Lightcast Max			■			■
Mansion	X			X		
Maxima	X			X		
Micro 24	X			X		
Mini 20	X			X		
Morton	X			X		
Old School	X			X		
Ornate	X			X		
Ornate Elite	X			X		
Radial	X			X		
Royalton	X			X		
St. Ives	X			X		
Studio	X			X		
The Shores	X			X		
Town Square	X			X		
Traverse	X			X		
Villager	X			X		
Weatherford	X			X		
Weatherford Deluxe	X			X		
Weatherford II	X			X		
Weatherstar	X			X		

Series Name	COMBO HAND HELD/WALL REMOTE KIT			DIRECT WIRED WALL CONTROLS				
	CK250	CK300	CKF310	ESSWC-1	ESSWC-2	ESSWC-3	ESSWC-4	ESSWC-5
Aberdeen	X	X	X	X	X	X		X
Albany	X	X			X			X
Bayshore	X	X	X	X	X	X		X
Bonneville Max	X			X	X	X		X
Burnet	X				X			
Centro II	X	X	X	X	X	X		X
Centro Max	X			X	X	X		X
Centro Max II	X			X	X	X		X
Colony	X	X	X	X	X	X		X
Colony II	X	X	X	X	X	X		X
Cozumel	X	X	X	X	X	X		X
Cruise	X	X	X	X	X	X		X
Cyclone	X	X	X				X	
Designer Max	X			X	X	X		X
Designer Max II	X			X	X	X		X
Designer Supreme III	X	X	X	X	X	X		X
Discus	X				X			X
Discus II	X				X			X
Drawing Room	X				X			X
Embassy Max	X			X	X	X		X
Grand Prix	X	X	X				X	
Homebuilder I	X			X	X	X		X
Homebuilder II	X				X			
Homebuilder III	X				X			
Homeowner Max	X			X	X	X		X
Homeowner Max Plus								X
Homeowner's Deluxe	X				X			
Homeowner's Select II	X			X	X	X		X
Lightcast Max								
Mansion	X	X	X	X	X	X		X
Maxima		X	X				X	
Micro 24	X	X	X	X	X	X		X
Mini 20	X	X	X	X	X	X		X
Morton	X				X			
Old School	X				X			
Ornate	X			X	X	X		X
Ornate Elite	X				X			
Radial								X
Royalton	X	X	X				X	
St. Ives	X	X	X				X	
Studio	X	X	X	X	X	X		X
The Shores			X					X
Town Square	X				X			
Traverse	X				X			X
Villager	X				X			X
Weatherford	X			X	X	X		X
Weatherford Deluxe								X
Weatherford II	X			X	X	X		X
Weatherstar	X				X			X

FAN CONTROLS

Can't find the fan you are looking for?

This means it is offered with its own remote control, included in the box. For remote control details, please check the fan's product page.

X : General Compatibility

■ : Remote and Transmitter compatible with corresponding symbol only.

*: Handheld Remote

** : Wall Mounted Remote

All remote controls are INDOOR rated only

NEO MAGNETIC HANDHELD

- BATTERY OPERATED

MCRCI Series (UNIVERSAL)

- Works with virtually all pull-chain fans
- Non-reversing fan and light control
- Canopy installed receiver



TRANSMITTER
White



TRANSMITTER
Almond



FAN RECEIVER

MCRCI (White), MCRCIAL (Almond)

MCRCIT (White), MCRCITAL (Almond) - Transmitter only

MCRCIR Series

- Reversing fan and downlight control
- Switch housing installed receiver



TRANSMITTER
White



TRANSMITTER
Almond



FAN RECEIVER
Brushed Steel Hub

Finish Options

Face Plate (down) / Receiver Hub (across)	Brushed Pewter	Brushed Steel	Polished Nickel	Roman Bronze	Rubberized White
White	MCRCIRBP	MCRCIRBS	MCRCIRPN	MCRCIRRB	MCRCIRRW
Almond	MCRCIRALBP	MCRCIRALBS	MCRCIRALPN	MCRCIRALRB	MCRCIRALRW

MCRCIT (White), MCRCITAL (Almond) - Transmitter only

MCRC2R Series

- Reversing fan and uplight/downlight control
- Switch housing installed receiver



TRANSMITTER
White



TRANSMITTER
Almond



FAN RECEIVER
Brushed Steel Hub

Finish Options

Holster (down)/ Receiver Hub (across)	Brushed Pewter	Brushed Steel	Polished Nickel	Roman Bronze	Rubberized White
White	MCRC2RBP	MCRC2RBS	MCRC2RPN	MCRC2RRB	MCRC2RRW
Almond	MCRC2RALBP	MCRC2RALBS	MCRC2RALPN	MCRC2RALRB	MCRC2RALRW

MCRC2RT (White), MCRC2TAL (Almond) - Transmitter only

NEO WALL MOUNT

- HARD WIRED, TWO-WIRE
- WHITE AND ALMOND FACE PLATES INCLUDED



TRANSMITTER
White



FAN RECEIVER

MCRC3 (UNIVERSAL)

- Works with virtually all pull-chain fans
- Non-reversing fan and light control
- Canopy installed receiver

MCRC3W - Transmitter Only



TRANSMITTER
White



TRANSMITTER
Parts



FAN RECEIVER
Brushed Steel Hub

MCRC3R Series

- Reversing fan and downlight control
- Switch housing installed receiver

Finish Options

Face Plate (down)/ Receiver Hub (across)	Brushed Pewter	Brushed Steel	Polished Nickel	Roman Bronze	Rubberized White
White & Almond Included	MCRC3RBP	MCRC3RBS	MCRC3RPN	MCRC3RRB	MCRC3RRZW

MCRC3RW - Transmitter only



TRANSMITTER
White



TRANSMITTER
Parts



FAN RECEIVER
Brushed Steel Hub

MCRC4R Series

- Reversing fan and uplight/downlight control
- Switch housing installed receiver

Finish Options

Face Plate (down)/ Receiver Hub (across)	Brushed Pewter	Brushed Steel	Polished Nickel	Roman Bronze	Rubberized White
White & Almond Included	MCRC4RBP	MCRC4RBS	MCRC4RPN	MCRC4RRB	MCRC4RRZW

MCRC4RW - Transmitter only

REMOTES ADDITIONAL OPTIONS

CK250 Wall/Handheld Remote Control Kit (Dimming)

For fans with manual reverse switch

- Canopy installed receiver
- Dimming downlight control
- 3 speed
- Battery-operated handheld transmitter
OR Wall control (no hardwiring required)
- "Clam-shell" design enclosure for use as hand-held option
- Dip switch control offering 16 different frequencies
- 1,000W surge protection
- White and Almond face plates included



TRANSMITTER
White



FAN RECEIVER



INCLUDES ENCLOSURE
FOR HAND-HELD USE

CT100 Optional additional transmitter only (does not reverse)

CK300 Wall/Handheld Remote Control Kit (Dimming)

- Switch housing installed receiver
- Dimming downlight control
- 3 speed
- Battery-operated handheld transmitter
OR Wall control (no hardwiring required)
- "Clam-shell" design enclosure for use as hand-held option
- Dip switch control offering 16 different frequencies
- 1,000W surge protection
- White and Almond face plates included



TRANSMITTER



FAN RECEIVER



INCLUDES ENCLOSURE
FOR HAND-HELD USE

CT100 Optional additional transmitter only (does not reverse)

CKF310 Reversing Wall/Handheld Remote Control Kit (Non-Dimming)

- Switch housing installed receiver for fans
with fluorescent light kits
- ON/OFF ONLY Downlight control
- 3 speed
- Battery-operated handheld transmitter
OR Wall control (no hardwiring required)
- "Clam-shell" design enclosure for use as hand-held option
- Dip switch control offering 16 different frequencies
- 1,000W surge protection
- White and Almond face plates included



TRANSMITTER



FAN RECEIVER



INCLUDES ENCLOSURE
FOR HAND-HELD USE

CT100 Optional additional transmitter only (does not reverse)



ESWC-I Wall Control

Rotary-style fan wall control,
3-speed settings.

Includes Ivory and
White knobs.



ESSWC-2 Wall Control

Converts standard wall switch to
a multi function ceiling fan
and light control.

Wall switch must have three wires,
(with two hot leads) to operate both
fan and light separately. (Not for use
with fluorescent light source)



ESSWC-3-WH Wall control
White (Shown)

ESSWC-3-AL Wall Control
Almond

Converts standard two-wire
wall switch to a four-speed
(High, Medium/High, Medium, Low)
fan control.



ESSWC-4-WH Wall Control
White (Shown)

ESSWC-4-AL Wall Control
Almond

For Use With
Extra Heavy Duty 212mm Motors

Converts standard two-wire wall
switch to a heavy duty (212 mm motor
fans) four-speed (High, Medium/High,
Medium, Low) fan control.

**HEAVY DUTY FAN SERIES
WITH 212 MM MOTORS**

Chloe
Cyclone
Grand Prix
Maxima

Royal Danube
Royalton
St. Ives
Vios



ESSWC-5-WH Wall Control

Converts standard wall switch to fan
and ON/OFF light control.

Wall switch must have three wires,
(with two hot leads) to operate both
fan and light separately.



PRODUCT SHOWN:

54" HILLSBOROUGH,
AGED PEWTER HOUSING
WITH BAVARIAN WALNUT
CARVED WOOD BLADES AND
EXCLUSIVE HILLSBOROUGH
LIGHT KIT MC223AGP



LIGHT KITS

MC04-L	226
MC07	229
MCI8	230
MC49-L	227
MC79-L	232
MC84-L	229
MCI02-L	232
MCI03-L	232
MCI16WI-L	232
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MCI64-L	233
MCI65-L	226
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MC214	229
MC220	230
MC223	231
MC224	230
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MC229	227
MC230	228
MC231	228
MC236	228
MC237	229
MC239	231
MC240	231

LIGHT KITS



MC04-L | White Faux Alabaster Glass

MEASUREMENT:

H: 7" W: 12"

WATTAGE:

(3) Candelabra 60W Bulbs (Included)
(Replacement Bulbs Available, use Bulb 160-007)

BOWL CAPS:

(3) Included: Brushed Steel, Roman Bronze, and White



MCI44-L | Crackle Bowl Amber Glass

MEASUREMENT:

H: 7" W: 12.65"

WATTAGE:

(3) Candelabra 60W Bulbs (Included)
(Replacement Bulbs, Available, use Bulb 160-007)

DUAL MOUNT:

Includes hardware for ceiling fan light
or ceiling semi-flush light installation

FLUSH MOUNT HEIGHT:

H: 9"

BOWL CAPS:

(1) Included: Roman Bronze



MCI65-L | Mission Bowl Tea Stain Mission Glass

MEASUREMENT:

H: 7" W: 12.625"

WATTAGE:

(3) Candelabra 60W Bulbs (Included)
(Replacement Bulbs Available, use Bulb 160-007)

DUAL MOUNT:

Includes hardware for ceiling fan light
or ceiling semi-flush light installation

FLUSH MOUNT HEIGHT:

H: 8.625"



MCI72-L | Leaf Bowl White Faux Alabaster Glass

MEASUREMENT:

H: 6" W: 12.75"

WATTAGE:

(3) Candelabra 60W Bulbs (Included)
(Replacement Bulbs Available, use Bulb 160-007)

DUAL MOUNT:

Includes hardware for ceiling fan light
or ceiling semi-flush light installation

FLUSH MOUNT HEIGHT:

H: 7.25"

MEASUREMENT:
H: 7" W: 15"

WATTAGE:
(3) GU24 23W CFL Bulbs (Included)
(Replacement Bulbs Available, use Bulb I60-026)

DUAL MOUNT:
Includes hardware for ceiling fan light
or ceiling semi-flush light installation

FLUSH MOUNT HEIGHT:
H: 9.25"



Champagne Scavo Glass

MC2I3CZG | ENERGY STAR Bowl

MEASUREMENT:
H: 5.5" W: 11"

WATTAGE:
(3) Candelabra 60W Bulbs (Included)
(Replacement Bulbs Available, use Bulb I60-007)

BOWL CAPS:
(2) Included: Brushed Steel and White



Brushed Steel



White



MC49-L | White Faux Alabaster Glass

MEASUREMENT:
H: 5" W: 12.5"

WATTAGE:
(3) Mini-Candelabra Halogen 50W Bulbs (Included)
(Replacement Bulbs Available, use Bulb I60-004)

BOWL CAPS:
(3) Included: Brushed Steel, Roman Bronze,
and Rubberized White



Brushed Steel



Roman Bronze



White



Brushed Steel

MC228 | Satin White Opal Glass

MEASUREMENT:
H: 5.625" W: 13.5"

WATTAGE:
(3) Mini-Candelabra 50W Halogen Bulbs (Included)
(Replacement Bulbs Available, use Bulb I60-004)

BOWL CAPS:
(3) Included: Brushed Steel, Roman Bronze,
and Rubberized White



Brushed Steel



Roman Bronze



White



Roman Bronze

MC229 | Satin White Opal Glass

LIGHT KITS

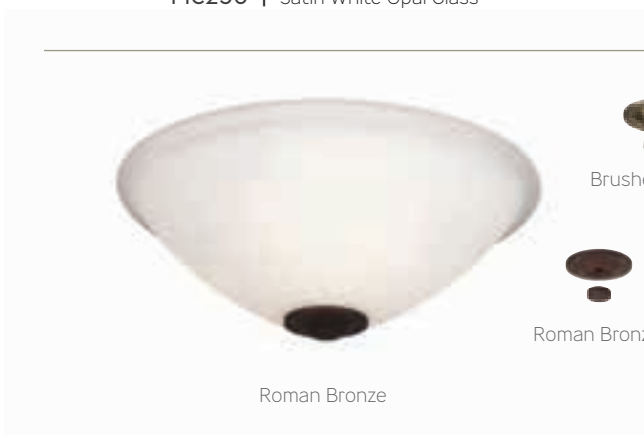


MC230 | Satin White Opal Glass

MEASUREMENT:
H: 5" W: 12.5"

WATTAGE:
(2) GU24 I3W CFL Bulbs (Included)
(Replacement Bulbs, Available, use Bulb I60-018)

BOWL CAPS:
(3) Included: Brushed Nickel, Roman Bronze, and Rubberized White



MC231 | Satin White Opal Glass

MEASUREMENT:
H: 5.125" W: 14"

WATTAGE:
(3) GU24 I3W CFL Bulbs (Included)
(Replacement Bulbs Available, use Bulb I60-018)

BOWL CAPS:
(3) Included: Brushed Steel, Roman Bronze, and Rubberized White



MC227 | Satin White Opal Glass

MEASUREMENT:
H: 4.875" W: 12.625"

WATTAGE:
(3) Mini-Candelabra Halogen 50W Bulbs (Included)
(Replacement Bulbs Available, use Bulb I60-004)



MC236 | White Oganza Shade

MEASUREMENT:
H: 5" W: 11.5"

WATTAGE:
(3) Mini-Candelabra 50W Halogen Bulbs (Included)
(Replacement Bulbs Available, use Bulb I60-004)

MEASUREMENT:
H: 5.5" W: 11.875"

WATTAGE:
(3) Mini-Candelabra 50W Bulbs (Included)
(Replacement Bulbs Available, use Bulb I60-004)



MC237RB
Roman Bronze



MC237RZW
Rubberized White



MC23BS
Brushed Steel

MC237 | Clear Seeded Glass Exterior, Satin White Glass Interior

MEASUREMENT:
H: 7" W: 9"

WATTAGE:
(3) Candelabra 60W Bulbs (Included)
(Replacement Bulbs Available, use Bulb I60-012)



MC84RB-L
Roman Bronze



MC84PBK-L
Matte Black

MC84-L | Schoolhouse White

MEASUREMENT:
H: 6.1" W: 7.32"

WATTAGE:
(1) GU24 23W CFL Bulb (Included)
(Replacement Bulbs Available, use Bulb I60-026)



MC214BS
Brushed Steel



MC214WH
White



MC214RB
Roman Bronze

MC214 | ENERGY STAR Light Matte Opal Glass

MEASUREMENT:
H: 4.75" W: 10.25"

WATTAGE:
(2) I3W CFL Bulbs (Included)
(Replacement Bulbs Available, use Bulb I60-016)

COMPATIBLE WITH:
Bayshore, Cozumel, Cyclone, Weatherford,
Weatherford II



MC07PBK-B
Matte Black



MC07PWH-B
White



MC07RB-B
Roman Bronze

MC07 | Opal Teardrop

LIGHT KITS

LIGHT KITS



MC220RB
Roman Bronze



MC220BS
Brushed Steel



MC220WH
White

MEASUREMENT:
H: 4.625" W: 10.375"

WATTAGE:
(2) Candelabra 60W Bulbs (Included)
(Replacement Bulbs Available, use Bulb 160-027)

MC220 | Large Disc Light Matte Opal Glass



MC224BS
Brushed Steel



MC224RB
Roman Bronze



MC224PN
Polished Nickel



MC224BP
Brushed Pewter



MC224RZW
Rubberized White

MEASUREMENT:
H: 4.46" W: 12.4"

WATTAGE:
(3) Candelabra 40W Bulbs (Included)
(Replacement Bulbs Available, use Bulb 160-005)

MC224 | Hugger Light Frosted Glass



MC18BK-B
Matte Black



MC18BK-B
Matte Black



MC18PN
Polished Nickel



MC18BP-B
Brushed Pewter



MC18RB-B
Roman Bronze



MC18BS-B
Brushed Steel



MC18WH-B
White

MEASUREMENT:
H: 3.875" W: 10"

WATTAGE:
(1) E-27 13W CFL Bulb (Included)
(Replacement Bulbs Available, use Bulb 160-016)

MC18 | Matte Opal Glass

MEASUREMENT:
H: 5" W: 9.6"

WATTAGE:
(36) 17W LED Chips
2,700K | Light Output: 610 lumens net | CRI 80+

DUAL MOUNT:
Includes hardware for ceiling fan light
or ceiling semi-flush light installation



MC223ES
Espresso



MC223AGP
Aged Pewter

MC223 | Seeded Glass

Exclusively for the HILLSBOROUGH Fan, pg. 100-101

MEASUREMENT:
H: 4.99" W: 10"

WATTAGE:
(36) 17W LED Chips
2,700K | Light Output: 530 lumens net | CRI 80+

DUAL MOUNT:
Includes hardware for ceiling fan light
or ceiling semi-flush light installation



ALSO AVAILABLE
MC239RZW
Rubberized White



MC239BS
Brushed Steel

MC239 | Clear Glass

Exclusively for the PIPER Fan, pg. 36

MEASUREMENT:
H: 5.1" W: 10.2"

WATTAGE:
(36) 17W LED Chips
2,700K | Light Output: 610 lumens net | CRI 80+

DUAL MOUNT:
Includes hardware for ceiling fan light
or ceiling semi-flush light installation



MC240RB
Roman Bronze

MC240 | Seeded Glass

Exclusively for the ARTIZAN Fan, pg. 96

LIGHT KITS



MC79-L | Antler Bowl Antique White Scavo Glass

MEASUREMENT:

H: 7" W: 11"

WATTAGE:

(3) Candelabra 60W Bulbs (Included)
(Replacement Bulbs Available, use Bulb I60-007)

DUAL MOUNT:

Includes hardware for ceiling fan light
or ceiling semi-flush light installation

FLUSH MOUNT HEIGHT:

H: 9"



MCII6WI-L | 4-Light Antler Weathered Iron

MEASUREMENT:

H: 13" W: 20.625"

WATTAGE:

(4) Candelabra 40W Bulbs (Included)
(Replacement Bulbs Available, use Bulb I60-008)

DUAL MOUNT:

Includes hardware for ceiling fan light
or pendant light installation

FAN OR PENDANT MOUNT:

H: 16" - 49"

WIRE:

5'

CHAIN:

3'



MC102-L | Wilderness Lodge Pine Bowl Tan Scavo Glass

MEASUREMENT:

H: 6.75" W: 13.625"

WATTAGE:

(3) Candelabra 60W Bulbs (Included)
(Replacement Bulbs Available, use Bulb I60-007)

DUAL MOUNT:

Includes hardware for ceiling fan light
or ceiling semi-flush light installation

FLUSH MOUNT HEIGHT:

H: 8.5"



MC103-L | Lodge Pine Bowl Tan Scavo Glass

MEASUREMENT:

H: 6.75" W: 13.625"

WATTAGE:

(3) Candelabra 60W Bulbs (Included)
(Replacement Bulbs Available, use Bulb I60-007)

DUAL MOUNT:

Includes hardware for ceiling fan light
or ceiling semi-flush light installation

FLUSH MOUNT HEIGHT:

H: 8.5"

MEASUREMENT:
H: 6.5" W: 13"

WATTAGE:
(3) Candelabra 60W Bulbs (Included)
(Replacement Bulbs Available, use Bulb I60-019)

DUAL MOUNT:
Includes hardware for ceiling fan light
or ceiling semi-flush light installation

FLUSH MOUNT HEIGHT:
H: 8.25"



MCI38WI-L | Western Bowl Weathered Iron With Cappucino Faux Alabaster Glass

MEASUREMENT:
H: 9" W: 13.75"

WATTAGE:
(3) Candelabra 60W Bulbs (Included)
(Replacement Bulbs Available, use Bulb I60-007)

DUAL MOUNT:
Includes hardware for ceiling fan light
or ceiling semi-flush light installation

FLUSH MOUNT HEIGHT:
H: 9"



MCI64TB-L
Tuscan Bronze

MCI64RB-L
Roman Bronze

MCI64-L | Tea Stain Mission Glass

Exclusively for the ROYAL DANUBE Fan, pg. I54-I55



PRODUCT SHOWN:
52" OLD SCHOOL,
DISTRESSED WHITE
HOUSING WITH DISTRESSED
WHITE BEADBOARD WOOD
BLADES AND SANDBLASTED
DECORATIVE GLASS



FITTERS AND GLASS

Fitters 236-237

Glass 238-239

FITTERS



H3BS-L
Brushed Steel



H3RB-L
Roman Bronze



H3WH-L
White

H3 | 3-Light Fitter

MEASUREMENT:
H: 3.5" W: 6.5"

WATTAGE:
(3) Candelabra 60W Bulbs (Included)
(Replacement Bulbs Available, use Bulb I60-019)

GLASS:
Compatible with 2 1/4" neck glass only
(sold separately, pg. 238-239)



H4BP-L
Brushed Pewter



H4BP-L
Brushed Pewter



H4RB-L
Roman Bronze



H4BS-L
Brushed Steel



H4WH-L
White

H4 | 4-Light Fitter

MEASUREMENT:
H: 3.625" W: 7"

WATTAGE:
(4) Candelabra 40W Bulbs (Included)
(Replacement Bulbs Available, use Bulb I60-008)

GLASS:
Compatible with 2 1/4" neck glass only
(sold separately, pg. 238-239)



MC37RB-L
Roman Bronze

MC37 | 4-Light Fitter

MEASUREMENT:
H: 3.25" W: 12"

WATTAGE:
(4) Candelabra 40W Bulbs (Included)
(Replacement Bulbs Available, use Bulb I60-008)

GLASS:
Compatible with 2 1/4" neck glass only
(sold separately, pg. 238-239)

MEASUREMENT:
H: 10.2" W: 12.6"

WATTAGE:
(4) Candelabra 40W Bulbs (Included, with Lock Ring)
(Replacement Bulbs Available, use Bulb I60-008)

GLASS:
Compatible with 2 1/4" neck glass only
(sold separately, pg. 238-239)



MC73WH-L
White



MC73RB-L
Roman Bronze

MC73 | 4-Light Fitter

MEASUREMENT:
H: 5.7" W: 11.8"

WATTAGE:
(4) Candelabra 40W Bulbs (Included)
(Replacement Bulbs Available, use Bulb I60-008)

GLASS:
Compatible with 2 1/4" neck glass only
(sold separately, pg. 238-239)



MCI83TW-L
Textured White



MCI83RB-L
Roman Bronze

MCI83 | 4-Light Fitter

GLASS



G420
FINISH: Frosted/Clear Glass
NECK: 2 1/4"
SIZE: H: 5.28" W: 4.88"



G833
FINISH: Clear/Frosted Victorian
NECK: 2 1/4"
SIZE: H: 5.16" W: 5.04"



G975
FINISH: White Opal Angled
NECK: 2 1/4"
SIZE: H: 6.38" W: 4.30"



G890
FINISH: Frosted Ribbed with Brushed Pewter Rim
NECK: 2 1/4"
SIZE: H: 4.60" W: 4.30"



G966
FINISH: Antique White Scavo
NECK: 2 1/4"
SIZE: H: 5.24" W: 5.47"



G826
FINISH: Opal Swirl Small Bell
NECK: 2 1/4"
SIZE: H: 4.68" W: 4.84"



G990
 FINISH: White Faux Alabaster
 NECK: 2 1/4"
 SIZE: H: 5.24" W: 5.47"



G1014
 FINISH: Frosted Bell
 NECK: 2 1/4"
 SIZE: H: 4.61" W: 4.69"



G885
 FINISH: Clear Ribbed Bell
 NECK: 2 1/4"
 SIZE: H: 4.50" W: 4.70"



G4030
 FINISH: Frosted Ribbed
 NECK: 2 1/4"
 SIZE: H: 4.80" W: 4.50"

FITTERS AND GLASS



PRODUCT SHOWN:

52" ORNATE ELITE,
ROMAN BRONZE HOUSING
WITH TEAK BLADES AND
TEA STAIN MISSION GLASS



BLADES

Blade Finishes	246
Premium Furniture Finish Blades	242
Traditional Blades	243
Standard Accessory Blades	244-245

PREMIUM FURNITURE FINISH BLADES 8MM THICK



MC5B241-DB | Bavarian Walnut



MC5B243-DB | Colonial Cherry



MC5B242-DB | British Walnut



MC5B244-DB | Dark Distressed Walnut

LENGTH:
54"

COMPATIBLE FANS:
Royalton, pg. 158-159
St. Ives, pg. 156-157
Maxima, pg. 110-111
Royal Danube, pg. 154-155

54" Premium Furniture Finish Blades - Double Bevel



MC5B247-DB | Bavarian Walnut



MC5B249-DB | Colonial Cherry



MC5B248-DB | British Walnut



MC5B250-DB | Dark Distressed Walnut

LENGTH:
60"

COMPATIBLE FANS:
Royalton, pg. 158-159
St. Ives, pg. 156-157
Maxima, pg. 110-111
Royal Danube, pg. 154-155

60" Premium Furniture Finish Blades - Double Bevel



MC5B253-DB | Bavarian Walnut



MC5B254-DB | British Walnut



MC5B255-DB | Colonial Cherry



MC5B256-DB | Dark Distressed Walnut

LENGTH:
72"

COMPATIBLE FANS:
Royalton, pg. 158-159
St. Ives, pg. 156-157
Maxima, pg. 110-111
Royal Danube, pg. 154-155

72" Premium Furniture Finish Blades - Double Bevel

10 MM THICK TRADITIONAL BLADES

LENGTH:
54"

COMPATIBLE FANS:
Royalton, pg. 158-159
St. Ives, pg. 156-157
Maxima, pg. 110-111
Royal Danube, pg. 154-155



MC5B96-DB | Walnut Veneer



MC5B95-DB | Mahogany Veneer

54" Traditional Blades - Double Bevel

LENGTH:
60"

COMPATIBLE FANS:
Royalton, pg. 158-159
St. Ives, pg. 156-157
Maxima, pg. 110-111
Royal Danube, pg. 154-155



MC5BI00 | Walnut Veneer



MC5BI01 | Mahogany Veneer

60" Traditional Blades

LENGTH:
72"

COMPATIBLE FANS:
Royalton, pg. 158-159
St. Ives, pg. 156-157
Maxima, pg. 110-111
Royal Danube, pg. 154-155



MC5BI05-DB | Walnut Veneer



MC5BI06-DB | Mahogany Veneer

72" Traditional Blades - Double Bevel

BLADES

STANDARD ACCESSORY BLADES



52" Standard Blade

MC5B02
White



52" Standard Blade

MC5B03
Black/Walnut



52" Standard Blade

MC5BI38-DB
Roman Bronze

Aberdeen	COMPATIBLE	COMPATIBLE	COMPATIBLE
Albany	COMPATIBLE	COMPATIBLE	COMPATIBLE
Colony	COMPATIBLE	COMPATIBLE	COMPATIBLE
Grand Prix	COMPATIBLE	COMPATIBLE	COMPATIBLE
Homeowner's Deluxe	COMPATIBLE		
Mansion	COMPATIBLE	COMPATIBLE	COMPATIBLE
Premier	COMPATIBLE	COMPATIBLE	COMPATIBLE

DB = DOUBLE BEVEL



52" Standard Blade

52" Standard Blade

52" Standard Blade

MC5BI25-DB
Natural Walnut

MC5BI27-DB
Mahogany

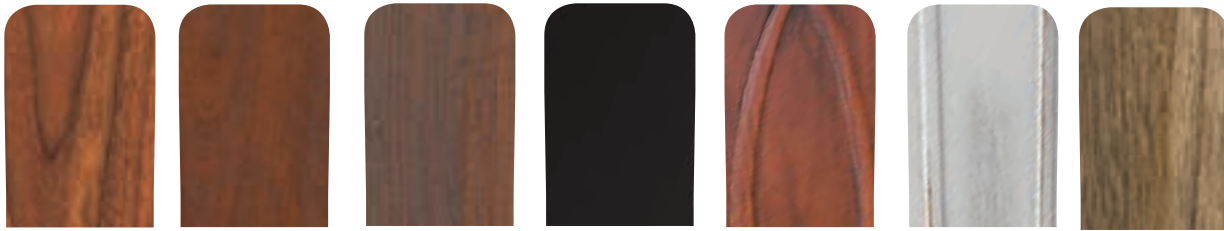
MC5BI30/MC5BI30-DB
American Walnut

Aberdeen	COMPATIBLE	COMPATIBLE	COMPATIBLE
Albany	COMPATIBLE	COMPATIBLE	COMPATIBLE
Colony	COMPATIBLE	COMPATIBLE	COMPATIBLE
Grand Prix	COMPATIBLE	COMPATIBLE	COMPATIBLE
Homeowner's Deluxe			
Mansion	COMPATIBLE	COMPATIBLE	COMPATIBLE
Premier	COMPATIBLE	COMPATIBLE	COMPATIBLE

BLADES

DB = DOUBLE BEVEL

BLADES BLADE FINISHES



American Walnut

Bavarian Walnut

British Walnut

Bronze

Carved Dark Walnut

Chalk Washed

Chestnut Wash



Coffee Bean

Colonial Cherry

Country Pine

Dark Walnut

Distressed White

Driftwood

Gloss Silver



Gloss Walnut

Gradient Walnut

Grey

Grey Oak

High Gloss Black

High Gloss Rosewood

Mahogany



Mahogany Blush

Mahogany Veneer

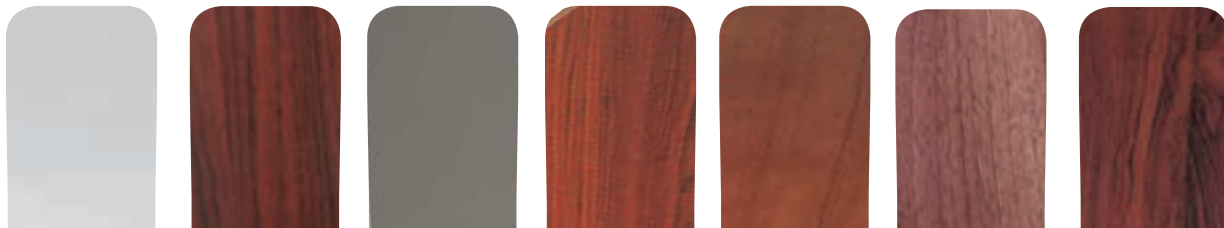
Matte Black

Natural Walnut

Oil Rubbed Bronze

Roman Bronze

Rubberized Black



Rubberized White

Russet

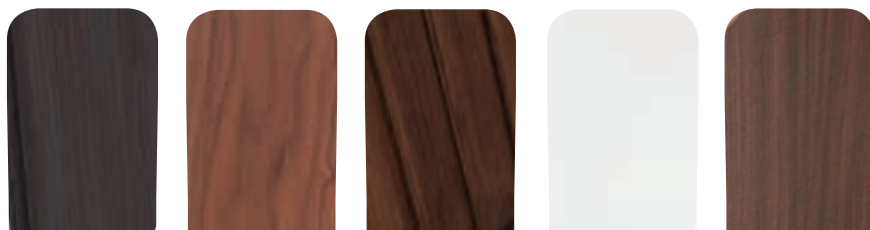
Silver

Teak

Teak Veneer

Toasted Almond

Walnut



Walnut Carved Wood

Walnut Veneer

Weathered Oak

White

Zebra



BLADES

PRODUCT SHOWN:
54", 60", OR 72" ROYALTON,
ROMAN BRONZE HOUSING
WITH 54" BAVARIAN
WALNUT PREMIUM
FURNITURE FINISH BLADES
(SOLD SEPARATELY)



PRODUCT SHOWN:

52" COZUMEL,
ROMAN BRONZE HOUSING
WITH AMERICAN WALNUT
ABS WITH GRAIN BLADES



HARDWARE

Bowl Caps	251
Canopy Kits	250
Downrods	252
Downrod Extension Couplers	251
Housing Finishes	253

HARDWARE CANOPIES



MC90RB
Roman Bronze

MC90 | Flush-Mount Canopy Kit

For lower ceilings, this flushmount canopy can easily be mouted directly on the top of most Monte Carlo models (under 35lbs), bringing your fan closer to the ceiling.



MC90BK
Matte Black



MC90BP
Brushed Pewter



MC90BS
Brushed Steel



MC90DB
Dark Bronze



MC90DW
Distressed White



MC90EP
English Pewter



MC90ES
Espresso



MC90HB
Heritage Bronze



MC90ON
Oil Can



MC90OZ
Oil Rubbed Bronze



MC90PN
Polished Nickel



MC90RB
Roman Bronze



MC90TB
Tuscan Bronze



MC90TI
Titanium



MC90TW
Textured White



MC90WH
White



MC90WI
Weathered Iron



MC95RB
Roman Bronze

MC95 | Slope Ceiling Canopy Kit

For extreme sloped or vaulted ceilings (up to 46° pitch) this adapter can easily be mounted on most Monte Carlo models under 35lbs.



MC95BK
Matte Black



MC95BP
Brushed Pewter



MC95BS
Brushed Steel



MC95DB
Dark Bronze



MC95DW
Distressed White



MC95EP
English Pewter



MC95ES
Espresso



MC95HB
Heritage Bronze



MC95ON
Oil Can



MC95OZ
Oil Rubbed Bronze



MC95PN
Polished Nickel



MC95RB
Roman Bronze



MC95TB
Tuscan Bronze



MC95TI
Titanium



MC95TW
Textured White



MC95WH
White



MC95WI
Weathered Iron



MCI92RB
Roman Bronze

MCI92 | Heavy Duty Flush Mount Canopy Kit, Wet Rated

For Monte Carlo fans over 35lbs. This flush mount canopy can easily be mounted directly to most Monte Carlo models, bringing your fan closer to the ceiling. For fan weights, or for wet/damp rated fans, see pg. 254-261



MCI92BK
Matte Black



MCI92BP
Brushed Pewter



MCI92BS
Brushed Steel



MCI92DW
Distressed White



MCI92EP
English Pewter



MCI92ON
Oil Can



MCI92OZ
Oil Rubbed
Bronze



MCI92PN
Polished Nickel



MCI92RB
Roman Bronze



MCI92TB
Tuscan Bronze



MCI92TI
Titanium



MCI92TW
Textured White

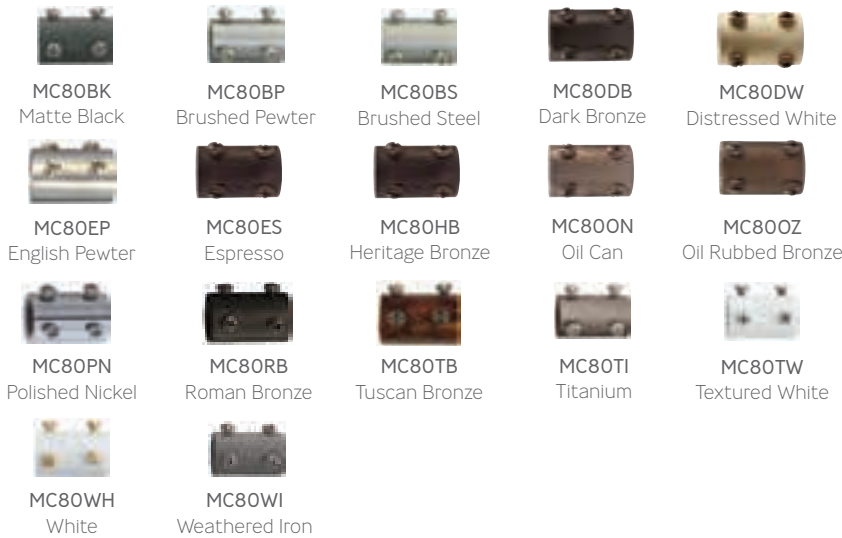


MCI92WH
White



MCI92WI
Weathered Iron

DOWNROD COUPLERS/BOWL CAPS HARDWARE



MC80 | Downrod Extension Couplers

For extra-high ceilings, this coupler allows you to connect two 1/2" diameter downrods.



MC83 | Bowl Caps

Allows use of fan & light kit pull-chain controls. Select the bowl/light kit finish that coordinates with your fan.



MC97 | Bowl Caps

When using a Monte Carlo Remote Control, this cap kit conceals pull-chain controls.























HARDWARE

HARDWARE DOWNRODS

Ceiling fan downrods offer added flexibility in placing fans in the exact setting desired. Decorative 1/2" diameter downrods are threaded on one end with pre-drilled holes on both ends. The threaded end of the downrod should be installed in the ball, inside the ceiling canopy.

For optimum performance, we recommend that your ceiling fan be installed with the blades suspended between 8' and 9' above the floor.

Using the chart below, select from an extensive list of finishes and sizes for the correct downrod to match your fan finish and ceiling height.

Ceiling Height		9 ft	10 ft	11 ft	12 ft	13 ft	14 ft	15 ft
Suggested Downrod Length		12 in	18 in	24 in	36 in	48 in	60 in	72 in
Antique Forged Iron 		DRI2AFI	DRI8AFI	DR24AFI	DR36AFI	DR48AFI	N/A	N/A
Black 		DRI2BK DRM12BK*	DRI8BK	DR24BK DRM24BK*	DR36BK DRM36BK*	DR48BK DRM48BK*	DR60BK	DR72BK
Bronze 		DRI2BZ DRM12BZ*	N/A	DRM24BZ*	DRM36BZ*	DRM48BZ*	N/A	N/A
Brushed Pewter 		DRI2BP	DRI8BP	DR24BP	DR36BP	DR48BP	DR60BP	DR72BP
Brushed Steel 		DRI2BS DRM12BS*	DRI8BS	DR24BS DRM24BS*	DR36BS DRM36BS*	DR48BS DRM48BS*	DR60BS	DR72BS
Chrome 		DRI2CH	DRI8CH	DR24CH	DR36CH	DR48CH	DR60CH	N/A
Dark Bronze 		DRI2DB	DRI8DB	DR24DB	DR36DB	DR48DB	DR60DB	DR72DB
Distressed White 		DRI2DW	DRI8DW	DR24DW	DR36DW	DR48DW	DR60DW	DR72DW
English Pewter 		DRI2EP	DRI8EP	DR24EP	DR36EP	DR48EP	DR60EP	DR72EP
Espresso 		DRI2ES	DRI8ES	DR24ES	DR36ES	DR48ES	DR60ES	DR72ES
Heritage Bronze 		DRI2HB	DRI8HB	DR24HB	DR36HB	DR48HB	DR60HB	DR72HB
Oil Can 		DRI2ON	DRI8ON	DR24ON	DR36ON	DR48ON	DR60ON	DR72ON
Oil Rubbed Bronze 		DRI2OZ	DRI8OZ	DR24OZ	DR36OZ	DR48OZ	DR60OZ	DR72OZ
Polished Nickel 		DRI2PN	DRI8PN	DR24PN	DR36PN	DR48PN	DR60PN	DR72PN
Roman Bronze 		DRI2RB	DRI8RB	DR24RB	DR36RB	DR48RB	DR60RB	DR72RB
Rubberized Black 		DRI2RZB	DRI8RZB	DR24RZB	DR36RZB	DR48RZB	DR60RZB	DR72RZB
Rubberized White 		DRI2RZW DRM12RZW*	DRI8RZW	DR24RZW DRM24RZW*	DR36RZW DRM36RZW*	DR48RZW DRM48RZW*	DR60RZW	DR72RZW
Tuscan Bronze 		DRI2TB	DRI8TB	DR24TB	DR36TB	DR48TB	DR60TB	DR72TB
Titanium 		DRI2TI	DRI8TI	DR24TI	DR36TI	DR48TI	DR60TI	DR72TI
Textured White 		DRI2TW	DRI8TW	DR24TW	DR36TW	DR48TW	DR60TW	DR72TW
White 		DRI2WH	DRI8WH	DR24WH	DR36WH	DR48WH	DR60WH	DR72WH
Weathered Iron 		DRI2WI	DRI8WI	DR24WI	DR36WI	DR48WI	DR60WI	DR72WI

*For use with Minimalist and Minimalist Max Fans ONLY



AFI
Antique Forged
Iron

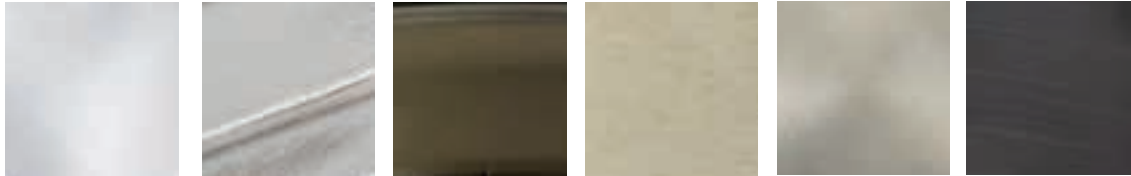
AGP
Aged Pewter

BK
Matte Black

BP
Brushed Pewter

BS
Brushed Steel

BZ
Bronze



CH
Chrome

CHKW
Chalk Washed

DB
Dark Bronze

DW
Distressed White

EP
English Pewter

ES
Espresso



GR
Grey

HB
Heritage Bronze

ON
Oil Can

OZ
Oil Rubbed Bronze

PN
Polished Nickel

RB
Roman Bronze



RI
Roman & Iberian
Bronze

RZB
Rubberized Black

RZW
Rubberized White

SN
Satin Nickel

TB
Tuscan Bronze

TI
Titanium



TW
Textured White

WH
White

WI
Weathered Iron

WZC
Weathered Zinc

SPECIFICATIONS PRODUCT OVERVIEW

Series Name	Series	Page Number	Blade Pitch	Number of Blades	Weight (lbs)	Motor Diameter (mm)	Motor Height (mm)	Fan Height (Inches)	Fan Width (Inches)	Replacement Bulb
Aberdeen	5AB52	166	14	5	29.75	188	20	14.85	52	
Airlift	8ATR44D	88	22	8	35.24	188	15	24.33	44	160-001, 160-002
Albany	5AN52D	169	12	5	23.37	153	21.7	52	52	160-005
Araya	8ARR58D	42	12	8	27.15	188	25	18.5	58	
Arch	5AHR60D	98	12	5	46.20	188	25	24.74	60	160-013, 160-004
Artizan	5AZR56RB	96	12	5	24.47	188	18	17.4	56	
Avatar	4AARI3D	92	17	4 PER HEAD	**	82	25	**	50 TOTAL	160-037
Aviary	4AIR52D	106	12	5	24.11	188	15	20	52	160-008
Baldwin	3BWR50D	38-39	16	3	15.65	153	18	16.9	50	
Bayshore	5BY52	192	15	5	27.74	188	25	15.66	52	
Bonneville Max	5BH	112-113	13	5	31.97	188	25	17.33	60	
Bravo	5B052D	131	13.5	5	28.5	172	14	12.2	52	160-016
Brighton Court	5BCTR20	108	15	5	35.2	120	20	22.9	20	
Burnet	5BR52D	195	12	5	30.8	153	18	17.86	52	160-023
Butterfly	4BFR54D	50-51	15	4	19.2	153	22	20	54	160-010
Centrifca	5CNR52D	85	15	5	30.62	188	20	20.47	52	160-002
Centro II	5CQ44	130	15	5	14.96	153	15	15.15	44	
Centro Max	5CQM52	126-127	14	5	18.7	188	15	14.15	52	
Centro Max II	5CQM44	128-129	14	5	17.6	153	15	13.1	44	
Chloe	5CLR66D	97	13	5	41.14	212	25	22	66	160-007
Clarity	3CLYR52D	64-65	12	3	17	153	18	9.2	52	
Clarity II	3CLYR42D	66-67	12	3	14.8	153	12	9.2	42	
Colony	5C052	134-135	12	5	15.32	153	18	14.42	52	
Colony II	4C028	208-209	18	4	10.8	153	12	12.4	28	
Cozumel	5CZ52	197	12	5	19.75	172	14	14.4	52	
Cruise	5CU52	186-187	13	5	21.1	172	20	13.96	52	
Cyclone	5CY60	180-181	13	5	30.8	212	25	13.95	60	
Dakota	5DKR52D	190-191	12	5	26.3	188	15	18.4	52	160-016
Designer Max	5DM52	118-119	14	5	15.95	188	15	13.1	52	
Designer Max II	5DM44	120-121	14	5	14.99	172	14	13.1	44	
Designer Supreme III	5DS34	207	18	5	12.1	153	13	12.64	34	
Diamond	4DDR52D	37	12	4	21.83	172	17	18	52	
Discus	5DI52D	72-73	12	5	18.7	153	18	17.13	52	160-010
Discus ES	5DI52ESD	74-75	12	5	19	153	20	16.2	52	160-018
Discus II	5DI44	76-77	12	5	17.42	153	15	17.1	44	160-010
Drawing Room	5ED56D	182	13	5	27.24	188	22	19.33	56	160-005
Durango	5DOR52	162	14	5	39.16	188	20	16.68	52	
Elliptical	3ELR44	86	17	3	24.86	188	20	21.3	44	
Embassy Max	5EM60	122-123	13	5	25.3	188	25	14.8	60	
Empire	8EER60D	32-33	12.5	8	23.92	188	14	15.35	60	
Essex	5ESR54D	99	12	5	22.4	172	17	21.6	54	
Grafton	5GFR52D	168	12	5	26	153	20	20.9	52	
Grand Prix	5GP60	132-133	16	5	28.93	212	25	16.95	60	
Great Lodge	5GL52	163	16	5	39.96	188	22	20.92	52	
Hillsborough	5HLR54	100	12	5	21.6	188	18	16.8	54	
HomeBuilder I	BF1	144-145	11	5	14.61	153	13	12.55	52	
HomeBuilder II	BF2	146-147	11	5	17.07	153	13	18.7	52	
HomeBuilder III	BF3	148-149	11	5	17.40	153	13	17.91	52	
Homeowner Max	5HM52	136-139	11	5	16.83	153	15	12.3	52	
Homeowner Max Plus	5HM52D	138-139	11	5	20.02	153	15	19	52	160-018

PRODUCT OVERVIEW SPECIFICATIONS

Series Name	Series	Page Number	Blade Pitch	Number of Blades	Weight (lbs)	Motor Diameter (mm)	Motor Height (mm)	Fan Height (Inches)	Fan Width (Inches)	Replacement Bulb
Homeowner's Deluxe	5HS52D/S		11	5	17.9	153	14	19.36	52	160-007
Homeowner's Select II	5HS42		14	5	12.57	153	12	13	42	
Icon	4ICR52D		12	4	20.09	172	14	17.5	52	160-018
Ken	3KNR52D		13.5	3	25.5	172	14	16.8	52	
Lightcast Max	5LCM52		14	5	17.25	188	15	13.2	52	160-013
Lily	5LLR56D		14	5	17.64	120	25	16.2	56	
Mach One	3MO52O		13	3	19.5	172	20	14.45	52	160-010
Mach Two	3MTR38O		13	3	18.75	172	14	14.45	38	160-010
Mansion	5MS52		12	5	16.5	153	18	14.5	52	
Maxima	5MX		14	5	31.00*	212	25	15.94	54/60/72	
Merlot	3MRR52D		12	3	19	153	15	18.26	52	160-016
Micro 24	3TF24		14	3	9.57	155	10	13.18	24	
Mini 20	4MC20		12	4	9.9	153	10	12.04	20	
Minimalist	3MNLR56D		15	3	17	85	65	13.7	56	
Minimalist Max	3MNLR72D		15	3	17.51	85	65	13.7	72	
Mondeo	4MDR52D		12	4	17.01	153	18	17.5	52	160-037
Morton	5MB52D		13	5	23.50	172	17	17.88	52	160-032
Muirfield	3MUR52D		12	3	14.76	153	15	15.36	52	160-018
Nikki	5NKR52D		12	5	22	172	17	23.6	52	
Old School	5OS52D		12	5	18.15	172	14	21.5	52	160-007
Ornate	5OR52		12	5	14.8	153	14	12.6	52	
Ornate Elite	5OR52D		12	5	17.9	153	14	19	52	160-007
Piper	5PPR54		12	5	22.5	172	17	21.5	54	
Radial	5RA52D		12	5	19.6	172	14	19.7	52	160-016
Royal Danube	5RDR		14	5	53.96*	212	25	26.78	54/60/72	160-001
Royalton	5RY		14	5	32.89*	212	35	17	54/60/72	
Skylon	3SKYR56D		16	3	17.42	188	14	15.6	56	
Sleek	5SLR52D		12	5	22.3	153	18	15	52	160-029
St. Ives	5SI		14	5	33*	212	25	16.9	54/60/72	
Strasbourg	5SBR56D		13	5	36.85	188	25	22.19	56	160-011, 160-004
Studio	3SU54		10	3	24.2	188	22	14.84	54	
The Shores	5SH54D		15	5	21.43	188	25	18.44	54	160-016
Tillbury	5TLR54D		12	5	24.25	172	17	19.8	54	
Town Square	5TQ52D		12	5	22.22	153	18	20.93	52	160-023
Traverse	5TV52D		12	5	23.32	153	18	12	52	160-032
Turbine	8TNR56D		15	8	24.2	156	25	19.1	56	160-011, 160-034
Tuscany	4TUR52		12	4	17.1	172	14	21	52	
Veer	3VER56D		14	3	**	188	15	20	56	160-013
Versio II	5VDR44D		12	5	18.5	153	12	17.7	44	160-007
Villager	4VG42/28D		12	4	18.85	153	12	19.9	28/42	160-007
Vintage Industrial	5VIR52D		12	5	24	188	15	17.4	52	
Vios	4VOR60D		30	4	24.97	212	25	19.13	60	160-004
Vision	3VNR52D		12	3	16.5	153	18	14.6	52	
Vision II	3VNR42D		12	3	14	153	12	14.6	42	
Weatherford	5WF52		12	5	14.96	153	15	12.65	52	
Weatherford Deluxe	5WF52D		12	5	18.4	153	15	18.73	52	160-016
Weatherford II	5WF42		12	5	12.1	153	13	12.48	42	
Weatherstar	5WS52D		12	5	21.5	153	18	19.8	52	160-005

SPECIFICATIONS

* Weight without blades

** Not available at press time

SPECIFICATIONS TECHNICAL

Series Name	Series	Page Number	Blade to Ceiling (inches)	Downrod Length (inches)	Reverse Switch Location	Remote Option w/ MC90	Remote Option w/ MCI92	Fan Height w/ MC90	Fan Height w/ MCI92	ENERGY STAR Qualified	Wet/ Damp Rated
Aberdeen	5AB52	166	10.89	6	BB	YES	YES	11.52	12.79	YES	
Airlift	8ATR44D	88	10.32	6	R	N/A	N/A	N/A	N/A		
Albany***	5AN52D	169	13.3	6	BB	N/A	N/A	N/A	N/A		
Araya	8ARR58D	42	14.1	6	R	N/A	N/A	N/A	N/A		
Arch	5AHR60D	98	19.96	8	R	N/A	N/A	N/A	N/A		
Artizan	5AZR56	96	15.1	6	R	N/A	N/A	12.1	13.3		
Avatar	4AARI3D	92	17	10	BB	N/A	N/A	N/A	N/A		
Aviary	4AIR52D	106	12.3	6	R	N/A	N/A	N/A	N/A		
Baldwin	3BWR50D	38-39	12.8	4.5	R	N/A	N/A	N/A	N/A		DAMP
Bayshore	5BY52	192	11.94	6	BB	YES	YES	10.65	11.92	YES	WET
Bonneville Max	5BH	112-113	14.02	4	BB	N/A	YES	N/A	12.5	YES	
Bravo	5BO52D	131	10.63	4	BB	N/A	N/A	N/A	N/A		
Brighton Court	5BCTR20	108	21.42	12	R	N/A	N/A	N/A	N/A		
Burnet	5BR52D	195	12.15	6	BB	YES	YES	12.9	13.35		WET
Butterfly	4BFR54D	50-51	20.67	8	AB	N/A	N/A	N/A	N/A		DAMP
Centrifuga	5CNR52D	85	18.5	6	R	YES	YES	16.93	N/A		
Centro II	5CQ44	130	12.16	6	BB	YES	YES	9.72	N/A		
Centro Max	5CQM52	126-127	12.24	4	BB	YES	YES	9.72	N/A	YES	
Centro Max II	5CQM44	128-129	12.16	4	BB	YES	YES	9.72	N/A		
Chloe	5CLR66D	97	16.73	10	R	N/A	YES	N/A	N/A		
Clarity	3CLYR52D	64-65	6.7	N/A	R	N/A	N/A	N/A	N/A		
Clarity II	3CLYR42D	66-67	6.7	N/A	R	N/A	N/A	N/A	N/A		
Colony	5CO52	134-135	10.83	5	BB	YES	YES	9.84	N/A	YES	
Colony II	4CO28	208-209	8.4	4	BB	YES	YES	8.94	N/A		
Cozumel	5CZ52	197	11.75	4	BB	YES	YES	11.15	12.43	YES	WET
Cruise	5CU52	186-187	10.87	4	BB	YES	YES	N/A	11.35		WET
Cyclone	5CY60	180-181	10.14	4	BB	N/A	YES	N/A	11.65	YES	WET
Dakota	5DKR52D	190-191	11.8	8	AB	N/A	N/A	11.9	13.1		DAMP
Designer Max	5DM52	118-119	10.35	4	BB	YES	YES	10.15	11.42	YES	
Designer Max II	5DM44	120-121	10.28	4	BB	YES	YES	10.2	11.48		
Designer Supreme III	5DS34	207	9.56	4	BB	YES	YES	9.46	10.73		
Diamond	4DDR52D	37	14.1	6	R	N/A	N/A	N/A	N/A		DAMP
Discus	5DI52D	72-73	12.51	6	BB	YES	YES	11.69	12.9		
Discus ES	5DI52ESD	74-75	10.8	4.5	BB	N/A	N/A	N/A	N/A	YES	
Discus II	5DI44D	76-77	12.4	6	BB	NO	YES	11.7	12.9		
Drawing Room	5ED56D	182	11.89	6	BB	YES	YES	14.24	15.91		WET
Durango	5DOR52	162	14.08	6	R	N/A	YES	N/A	12.16		
Elliptical	3ELR44	86	10.63	8	R	YES	YES	14.06	15.28		
Embassy Max	5EM60	122-123	14.46	5	BB	N/A	N/A	N/A	N/A	YES	
Empire	8EER60D	32-33	12	N/A	R	N/A	N/A	N/A	N/A		
Essex	5ESR54D	99	12.6	6	R	N/A	N/A	N/A	N/A		

Key for Reverse Switch Location: AB - Above Blade, BB - Below Blade, R - On Remote
 All Monte Carlo fans are tested using the ENERGY STAR test methods.
 See Pg. 218-219 For Remote Compatibility

** Not available at press time

*** True Ceiling Hugger Hardware Included

1 Internal test results. For independent test data, visit montecarlofans.com

2 Due to equipment restrictions, blades over 68" cannot be ENERGY STAR tested

HIGH SPEED					MEDIUM SPEED					LOW SPEED				
RPM	CFM	Watts	CFM/Watt	Amps	RPM	CFM	Watts	CFM/Watt	Amps	RPM	CFM	Watts	CFM/Watt	Amps
197	6740.73	80	84.26	0.62	125	3952.58	31.1	127.01	0.41	78	2253.05	12.8	176.57	0.26
271	5448.98	82.6	65.97	0.69	162	2960.48	29.2	101.39	0.47	110	778.22	8.5	91.56	0.28
177	4899.3	66.3	73.9	0.55	106	2705.55	26	104.36	0.34	65	1439.37	10.8	133.27	0.22
157	6120.26	77.6	78.82	0.65	93	3501.99	130.5	114.78	10.47	62	2076.67	14.1	147.24	0.34
174	6966.82	87.5	79.62	0.74	103	4064.38	34.5	117.81	0.46	44	2016.03	10.5	192.92	0.23
161'	4437'	65.1'	68'	0.54'	102'	2684'	31.3'	86'	0.38'	50'	1197'	11.3'	106'	0.22'
**	2514	38.7	72.71	**	**	**	**	**	**	**	**	**	**	**
184	5012.01	61.11	81.66	0.52	130	3412.86	35.6	95.84	0.44	78	2048.49	16.6	123.48	0.33
182	5664	59.3	96	0.50	118	3691	27.2	136	.34	73	2557	13.6	186	0.24
182	6910.05	74.02	93.35	0.62	118	4652.34	39.63	117.39	0.45	52	1930.77	10.1	191.74	0.24
194	7506.19	93.42	80.33	0.8	112	4454.02	33.55	132.84	0.46	53	2193.76	8.96	244.84	0.23
150	5195	64.1	81.05	0.53	103	3354	28.9	116.06	0.37	57	1760	9.1	193.41	0.21
524	1247.33	24.5	50.9	0.24	379	917.36	16.2	56.66	0.23	237	608.1	10.33	58.9	0.21
169	5216	53.9	97	0.45	115	3506	28.5	123	0.33	76	2287	15.1	151	0.24
217	5625.4	70.7	79.6	0.59	145	3571.1	34.8	102.6	0.42	72	1656.7	10.2	162.4	0.23
188	6837.7	86.7	78.87	0.73	138	4756.88	47.5	100.14	0.59	88	2822.83	20.4	138.37	0.41
180	4129.9	51.2	80.66	0.43	130	3017.6	26.9	112.18	0.32	76	1665.2	10	166.52	0.2
175	6080	68.4	89	0.58	112	3947	29.3	135	0.38	65	2417	11.5	210	0.24
180	4129.9	51.2	80.66	0.43	130	3017.6	26.9	112.18	0.32	76	1665.2	10	166.52	0.2
112	5944.88	79.2	75.06	W	93	5333.12	64.9	82.17	0.71	53	2778.56	27.7	100.31	0.5
206	4710	46.3	102	0.41	145	3485	24.7	141	0.29	103	2669	13.9	192	0.21
210	2799	37.4	75	0.31	157	2207	20.9	106	0.23	113	1593	12.5	127	0.17
204	5289.06	64.5	81.95	0.54	134	3601.8	30	120.22	0.34	65	1820.59	9.7	188.47	0.21
323	3081.75	46	66.99	0.39	240	2274.77	20.9	108.84	0.27	156	1659.03	10.2	162.65	0.19
198	5612.43	64.9	86.46	0.58	130	3828.87	29.18	131.22	0.4	63	2020.93	9.07	222.81	0.22
155	4892	67.8	72	0.57	111	3543	37.1	96	0.43	63	2079	13.6	153	0.26
147	8270.49	83.29	99.3	0.7	117	5851.4	48.77	119.98	0.59	37	2250.14	8.86	253.97	0.26
184	5413.4	65.6	82.46	0.5	121	3576.16	33	108.24	0.45	73	2015.22	14.6	137.56	0.32
189	5065.91	67.5	75.05	0.56	125	3290.21	31	106.14	0.4	57	1496.21	9.9	151.13	0.22
203	4729.45	67.6	69.96	0.56	140	3106.28	31	100.2	0.4	70	1446.36	10.4	139.07	0.23
240	3535.85	49.3	71.72	0.42	180	2671.8	26.3	101.59	0.32	52	1628.22	9.6	169.8	0.2
175'	4685'	65.3'	72'	0.55'	120'	2628'	32.6'	81'	0.39'	66'	1275'	11.6'	110'	0.22'
168	5209.31	64.1	81.27	0.54	113	3356.94	30.9	108.64	0.38	64	1869.93	13.3	140.6	0.25
184	5623	67	83.93	0.57	115	3662	28	130.79	0.38	57	2146	9.6	223.54	0.22
231	4261.6	57.74	74.06	0.48	162.06	2796.68	28.79	97.15	0.35	103.38	1732.26	13.69	126.53	0.24
175	6371.07	66.3	96.15	0.56	133	4812.85	41.9	114.76	0.44	93	3091.91	22.9	134.78	0.33
144	4570.5	70.6	64.74	0.59	99	3027.65	34.6	97.5	0.4	52	1409.38	11.8	119.44	0.22
147	5109.75	70.17	72.82	0.59	99	3301.44	34.42	95.92	0.47	58.2	1811.03	14.25	127.09	0.33
135	6764.92	77.7	87.06	0.68	100	4958.9	46.3	107.1	0.53	49	2455.31	14.5	169.33	0.3
161'	7667.59'	31.9'	240.36'	0.47'	102'	4004.84'	9.2'	435.31'	0.15'	62'	2661.48'	3.4'	768.08'	0.06'
176	5666.29	68.83	82.32	0.58	118	3267.1	32.5	111.5	0.45	62	1751	11.8	149	0.3

SPECIFICATIONS

SPECIFICATIONS TECHNICAL

Series Name	Series	Page Number	Blade to Ceiling (inches)	Downrod Length (inches)	Reverse Switch Location	Remote Option w/ MC90	Remote Option w/ MC192	Fan Height w/ MC90	Fan Height w/ MC192	ENERGY STAR Qualified	Wet/Damp Rated
Grafton	5GFR52D	168	13.7	6	AB	YES	YES	15.8	17.1		
Grand Prix	5GP60	132-133	13.59	6	BB	YES	YES	11.39	12.66	YES	
Great Lodge	5GL52	163	18.06	8	BB	N/A	YES	N/A	14.6		
Hillsborough	5HLR54	100	13.7	6	R	YES	YES	15.5	12.7		
HomeBuilder I	BF1	144-145	10.21	4	BB	N/A	N/A	N/A	N/A		
HomeBuilder II	BF2	146-147	10.21	4	BB	N/A	N/A	N/A	N/A		
HomeBuilder III	BF3	148-149	10.21	4	BB	N/A	N/A	N/A	N/A		
Homeowner Max	5HM52	136-137	10.02	4	BB	N/A	N/A	N/A	N/A	YES	
Homeowner Max Plus	5HM52D	138-139	10.02	4	BB	N/A	N/A	N/A	N/A	YES	
Homeowner's Deluxe	5HS52D/S	140-141	9.97	4.5	BB	N/A	N/A	N/A	N/A		
Homeowner's Select II	5HS42	142-143	10.5	4	BB	N/A	N/A	N/A	N/A		
Icon	4ICR52D	84	11.75	6	R	YES	YES	12.64	13.8		
Ken	3KNR52D	90	14.49	6	AB	YES	YES	12.64	13.8		
Lightcast Max	5LCM52	116-117	12.7	4	BB	N/A	N/A	N/A	N/A		
Lily	5LLR56D	35	13.3	4.5	R	N/A	N/A	N/A	N/A		DAMP
Mach One	3MO520	68	11.54	4.5	AB	YES	YES	10.94	12.16		
Mach Two	3MTR380	69	11.81	4.5	AB	YES	YES	10.94	12.16		
Mansion	5MS52	161	10.5	5	BB	YES	YES	9.9	N/A		
Maxima 54" ²	5MX	110-111	11.93	6	BB	N/A	YES	N/A	12.4		
Maxima 60" ²	5MX	110-111	11.93	6	BB	N/A	YES	N/A	12.4		
Merlot	3MRR52D	82	11.7	6	BB	YES	YES	13.4	14.56		
Micro 24	3TF24	210-211	9.73	4	BB	YES	YES	10.06	11.33		
Mini 20	4MC20	212	8.93	4.5	BB	YES	YES	8.71	N/A		
Minimalist	3MNLR56D	30-31	12.9	6	R	N/A	N/A	N/A	N/A		
Minimalist Max	3MNLR72D	28-29	12.9	6	R	N/A	N/A	N/A	N/A		DAMP
Mondeo	4MDR52D	79	11.56	6	R	YES	YES	12.32	13.48		
Morton	5MB52D	194	11.01	4.5	BB	YES	YES	14.17	15.32		DAMP
Muirfield	3MUR52D	83	11.65	6	R	YES	YES	10.5	11.66		
Nikki	5NKR52D	54-57	17.14	6	R	YES	YES	18.3	19.5		
Old School	5OS52D	173	10.5	4.5	BB	YES	YES	17.3	18.6		
Ornate	5OR52	172	9.4	4	BB	N/A	N/A	N/A	N/A		
Ornate Elite	5OR52D	170-171	9.4	4	BB	N/A	N/A	N/A	N/A		
Piper	5PPR54	36	15.7	6	R	N/A	N/A	16.2	17.3		
Radial	5RA52D	107	11.5	6	BB	YES	YES	13.8	15.1		
Royal Danube ²	5RDR	154-155	22.44	9	R	N/A	N/A	N/A	N/A		
Royalton ²	5RY	158-159	14.09	6	BB	NO	YES	NO	12.15	YES	
Skylon	3SKYR56D	34	10.3	8	R	N/A	N/A	N/A	N/A		DAMP
Sleek	5SLR52D	80	10.2	4.5	R	YES	YES	11.28	12.44	YES	
St. Ives ²	5SI	156	12.8	6	BB	YES	N/A	N/A	13.54		
Strasburg	5SBR56D	160	14.23	10	R	N/A	N/A	N/A	N/A		
Studio	3SU54	52-53	11.32	6	BB	N/A	N/A	N/A	N/A	YES	YES

Key for Reverse Switch Location: AB - Above Blade, BB - Below Blade, R - On Remote
 All Monte Carlo fans are tested using the ENERGY STAR test methods.
 See Pg. 218-219 For Remote Compatibility

** Not available at press time

*** True Ceiling Hugger Hardware Included

1 Internal test results. For independent test data, visit montecarlofans.com

2 Due to equipment restrictions, blades over 68" cannot be ENERGY STAR tested

HIGH SPEED					MEDIUM SPEED					LOW SPEED				
RPM	CFM	Watts	CFM/Watt	Amps	RPM	CFM	Watts	CFM/Watt	Amps	RPM	CFM	Watts	CFM/Watt	Amps
171'	4332'	58.8'	74'	0.49'	102'	2599'	23.8'	109'	0.31'	66'	1462'	11.1'	132'	0.21'
201	10021.65	110.93	90.34	0.94	125	6437.72	47.2	136.39	0.62	70	3964.29	18.59	213.25	0.38
151	5798.34	84	69.03	0.71	95	3473.89	34.6	100.4	0.46	42	1489.8	9.4	157.82	0.24
188	5864.74	67.9	86.4	0.57	127	3893.21	34.8	111.97	0.46	77	2265.06	15.4	147.47	0.33
162	4197.51	57.6	72.87	0.47	119	2919.88	29	100.69	0.34	63	1554.58	9.9	157.03	0.2
162	3858.39	57.6	66.99	0.47	119	2717.37	30	90.58	0.35	63	1387.48	10.5	132.14	0.2
162	4027.13	57.6	69.92	0.47	119	2792.43	30	93.08	0.35	63	1547.88	10.5	147.42	0.2
181	5197.3	77.84	66.8	0.55	120	3438.37	28.9	118.97	0.39	65	1821.25	9.41	193.54	0.22
188	599.24	65	92.25	0.54	120	3797.09	32	118.66	0.38	63	1728.77	11	157.16	0.22
176	4339.86	56.8	76.41	0.48	116	2917.51	27.5	106.09	0.34	68	1422.19	10.5	135.45	0.21
198	3900.43	56.5	69.03	0.47	142	2696.74	27.2	99.14	0.34	84	1576.87	10.5	150.18	0.21
165	4888	53.5	91	0.45	124	3548	33.4	109.00	0.41	80	2337	16.5	141.00	0.31
199	6080	77.5	78.4	0.65	129	3706.7	32.7	113.50	0.53	63	1839.1	9.6	192.60	0.32
165	5512	63.3	87	0.53	110	3505	28	125.00	0.33	48	1707	11	155.00	0.17
162	7126.27	28.2	252.79	0.41	120.3	5371.89	12.1	443.23	0.19	63	2588.8	2.9	902.02	0.06
169	5195.54	62.34	83.34	0.52	132.3	4045.23	41.76	96.87	0.5	64.44	1753.42	13.37	131.15	0.33
257.64	3680.94	50.97	72.22	0.43	201.96	2725.91	30.72	88.73	0.4	116.64	1495.93	12.52	119.48	0.29
201	5456.63	66.54	82.01	0.52	135	3654.09	30.4	120.20	0.37	71	1873.93	9.5	196.64	0.22
226	8318.31	88.8	93.67	0.75	117	4026.15	33	122.00	0.46	52	1765.89	9.6	183.95	0.25
165	8189.86	87.6	93.49	0.75	86	4226.62	32.1	131.67	0.46	41	1695.58	9.4	180.38	0.25
190	5022.36	58.4	86	0.49	150	3822.58	36.3	105.31	0.44	94	2455.16	16.4	149.70	0.33
219	1807.15	40.6	44.51	0.34	168	1287.23	10	126.04	0.19	111	762.69	5.1	148.38	0.13
440	1763.99	40.1	43.99	0.35	394	1566.95	20.8	75.33	0.28	316	1420.93	9.6	148.32	0.19
178	7785	27.3	285	0.35	113	5856	11.8	496.00	0.16	61	2843	2.64	1077.00	0.04
101	9091	36.5	249	0.46	70	6456	11.5	561	0.16	36	2996	2.8	1070	0.04
170	4804	56.6	85	0.48	120	3456	29.6	117.00	0.4	66	1927	11.2	172.00	0.27
153.58	4620.34	63.68	72.56	0.53	111.54	3346.19	34.06	98.24	0.39	71.4	2175.91	14.84	146.62	0.26
188	4864	56.6	86	0.5	110	2865	20.3	141.00	0.36	58	1624	7.8	208.00	0.25
174	5480	60.64	90	0.51	124	3815	33	115.00	0.43	70	2038	13	156.00	0.29
186	6120.81	65	94.09	0.55	113	3435.49	26.3	130.38	0.35	68	1946.54	10.8	180.57	0.22
182	4515.91	59.3	76.15	0.5	127	3055.53	30.9	98.88	0.37	80	1901.4	14.3	132.97	0.25
182	4515.91	59.3	76.15	0.5	127	3055.53	30.9	98.88	0.37	80	1901.4	14.3	132.97	0.25
185'	5415'	68.4'	79'	0.57'	124'	3497'	32.9'	106'	0.4'	72'	1764'	11.4'	155'	0.23'
181	5200.55	66.3	78.42	0.55	107	2908.43	25.3	114.82	0.34	64	1504.24	10.4	145.06	0.22
190	7128.11	110.3	64.62	0.92	119	4093.83	49.3	83.04	0.66	72	2298.29	21.9	104.94	0.46
198.5	7379.21	91.7	80.47	0.78	114.7	4221.68	33.46	126.17	0.46	55.5	2068.81	9	229.89	0.23
170'	6547.7'	32.1'	203.98'	0.46'	102'	3350'	11.7'	286.33'	0.19'	65'	1848.90'	3.7'	499.71'	0.07'
217	5871.36	63.5	92.46	0.54	147	3940.41	31.9	123.52	0.44	83	2008.97	11.4	176.23	0.29
194	7165.89	114.4	62.64	0.96	119	4186.62	48.8	85.79	0.63	71	2448.68	21.1	116.05	0.41
164	6573.33	84.3	77.98	0.7	105	4155.93	39.5	105.21	0.54	62	2154.68	14.5	148.60	0.35
154	7845.63	94.45	83.07	0.77	88	4598.07	30.77	149.43	0.45	40	2210.62	7.51	294.36	0.23

SPECIFICATIONS

SPECIFICATIONS TECHNICAL

Series Name	Series	Page Number	Blade to Ceiling (inches)	Downrod Length (inches)	Reverse Switch Location	Remote Option w/ MC90	Remote Option w/ MCI92	Fan Height w/ MC90	Fan Height w/ MCI92	ENERGY STAR Qualified	Wet/Damp Rated
The Shores	5SH54D	183	10.68	4	BB	N/A	YES	N/A	16.63		WET
Tillbury	5TLR54D	152-153	12.9	4.5	R	N/A	N/A	N/A	N/A		DAMP
Town Square	5TQ52D	104	11.96	6	BB	YES	YES	15.84	17		
Traverse	5TV52D	78	6.4	N/A	BB	N/A	N/A	N/A	N/A		
Turbine	8TNR56D	46-47	15.3	8	R	N/A	N/A	N/A	N/A		
Tuscany	4TUR52	164	13.3	8	R	YES	YES	13.6	14.8	YES	
Veer	3VER56D	41	10.75	6	R	N/A	N/A	N/A	N/A		
Versio II	5VSR44D	91	13.55	6	R	YES	YES	12.89	14.11		
Villager 42" ***	4VG42/28D	206	12.2	6	BB	N/A	N/A	N/A	N/A		
Villager 28" ***	4VG42/28D	206	12.2	6	BB	N/A	N/A	N/A	N/A		
Vintage Industrial	5VIR52D	102	11	6	AB	YES	YES	12.1	13.3		
Vios	4VOR60D	40	9.24	6	R	N/A	YES	N/A	15.52		
Vision	3VNR52D	58-59	13	6	R	N/A	N/A	N/A	N/A		
Vision II	3VNR42D	60-61	13	6	R	N/A	N/A	N/A	N/A		
Weatherford	5WF52	200-201	10	4	BB	N/A	YES	9.46	10.79	YES	WET
Weatherford Deluxe	5WF52D	198-199	10	4	BB	N/A	YES	15.53	16.8		WET
Weatherford II	5WF42	202-203	10.14	4	BB	N/A	YES	9.04	10.31		WET
Weatherstar ***	5WS52D	196	13.3	6	BB	N/A	YES	N/A	13.25		WET

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HIGH SPEED					MEDIUM SPEED					LOW SPEED				
RPM	CFM	Watts	CFM/Watt	Amps	RPM	CFM	Watts	CFM/Watt	Amps	RPM	CFM	Watts	CFM/Watt	Amps
182	4865.02	84.6	57.51	0.72	111	2699.17	34.9	77.34	0.47	59	1082.42	9.1	118.95	0.24
154 ^l	4571 ^l	66.5 ^l	69 ^l	0.56 ^l	105 ^l	3168 ^l	33.3 ^l	95 ^l	0.39 ^l	67 ^l	1912 ^l	15 ^l	127 ^l	0.26 ^l
163	5057.55	64.8	78.05	0.54	117	3521.13	35.2	10.03	0.4	64	1928.33	13.9	138.73	0.25
175	5486	66.4	83	0.55	117	3593	31.3	115.00	0.39	73	2469	13.8	179.00	0.26
107	8333.74	30.61	272.26	0.44	73	5452.34	10.9	501.60	0.18	51	3555.73	5.2	679.90	0.09
159	6523.53	71	92.29	0.59	106	4041.41	32.9	122.91	0.46	69	2379.73	14.8	161.56	0.34
**	5809	58.7	98.96	**	**	**	**	**	**	**	**	**	**	**
174	2890.11	42.8	67.53	0.38	103	1833.39	21.6	84.88	0.32	72	1084.44	12.1	89.62	0.26
176	2933.17	41.2	71.19	0.35	122	1955.51	20.9	93.74	0.25	85	1360.29	11.3	120.7	0.19
392	2250.2	38.5	58.45	0.3	322	1820.59	20.3	89.68	0.2	231	1253.53	11.1	112.93	0.1
156	5313	68.2	77.9	0.58	104	3623	33.2	109.13	0.46	63	2077	14.3	145.25	0.33
106	5372	55.6	97	0.49	86	4295	39.3	109	0.49	44	2371	14.4	165	0.34
209	4671	47.4	99	0.43	145	3242	25.3	128	0.36	97	2369	14.5	163	0.28
227	2755	37.4	74	0.34	175	2074	21.3	97	0.3	125	1614	12.7	127	0.25
188	5325.63	61.11	87.15	0.5	131	3660.71	31.2	117.41	0.37	67	1794.94	10.5	171.6	0.22
188	5057.51	60.5	83.6	0.5	131	3443.28	31.5	109.31	0.37	67	1641.75	10.5	156.36	0.22
248	3841.21	45.5	84.42	0.39	195	2915.84	26.6	109.62	0.31	120	1797	11.1	161.89	0.2
182	5046.48	59.2	85.24	0.5	120	3218.55	27	119.21	0.34	78	1926.71	12.7	151.71	0.23
































SPECIFICATIONS

SPECIFICATIONS BULB REPLACEMENT GUIDE

Light Kit / Fitter Replacement Bulb Guide

Model Number	Bulb	Glass	Bulb Style	Bulb Type	Base Type	Qty & Wattage	Model Number	Bulb	Glass	Bulb Style	Bulb Type	Base Type	Qty & Wattage
40000	I60-008	Clear	Candelabra	B-10	E-12	4 x 40w	MCI60RB	I60-007	Frost	Candelabra	B-10	E-12	3 x 60w
H3	I60-019	Clear	Candelabra	B-10	E-12	3 x 60w	MCI61	I60-005	Frost	Candelabra	B-10	E-12	4 x 40w
H4	I60-008	Clear	Candelabra	B-10	E-12	4 x 40w	MCI62	I60-004	Clear	Halogen	JDEII	E-II	3 x 50w
MC04	I60-007	Frost	Candelabra	B-10	E-12	3 x 60w	MCI64	I60-007	Frost	Candelabra	B-10	E-12	3 x 60w
MC07	I60-016	Frost	Fluorescent	CFL	E-27	2 x 13w	MCI65	I60-007	Frost	Candelabra	B-10	E-12	3 x 60w
MC08	I60-007	Frost	Candelabra	B-10	E-12	3 x 60w	MCI69	I60-007	Frost	Candelabra	B-10	E-12	3 x 60w
MCI8	I60-016	Frost	Fluorescent	CFL	E-27	2 x 13w	MCI71	I60-007	Frost	Candelabra	B-10	E-12	3 x 60w
MCI6	I60-007	Frost	Candelabra	B-10	E-12	3 x 60w	MCI72	I60-007	Frost	Candelabra	B-10	E-12	3 x 60w
MC21	I60-007	Frost	Candelabra	B-10	E-12	3 x 60w	MCI73	I60-007	Frost	Candelabra	B-10	E-12	3 x 60w
MC22	I60-008	Clear	Candelabra	B-10	E-12	4 x 40w	MCI74	I60-007	Frost	Candelabra	B-10	E-12	3 x 60w
MC22	I60-008	Clear	Candelabra	B-10	E-12	4 x 40w	MCI80	I60-019	Clear	Candelabra	B-10	E-12	3 x 60w
MC37	I60-008	Clear	Candelabra	B-10	E-12	4 x 40w	MCI81	I60-019	Clear	Candelabra	B-10	E-12	3 x 60w
MC49	I60-007	Frost	Candelabra	B-10	E-12	3 x 60w	MCI82	I60-008	Clear	Candelabra	B-10	E-12	4 x 40w
MC59	I60-007	Frost	Candelabra	B-10	E-12	2 x 60w	MCI83	I60-008	Clear	Candelabra	B-10	E-12	3 x 60w
MC66	I60-008	Clear	Candelabra	B-10	E-12	4 x 40w	MCI84	I60-007	Frost	Candelabra	B-10	E-12	3 x 60w
MC73	I60-008	Clear	Candelabra	B-10	E-12	4 x 40w	MCI85	I60-007	Frost	Candelabra	B-10	E-12	3 x 60w
MC76	I60-008	Clear	Candelabra	B-10	E-12	4 x 40w	MCI86	I60-007	Frost	Candelabra	B-10	E-12	3 x 60w
MC79	I60-007	Frost	Candelabra	B-10	E-12	3 x 60w	MCI87	I60-007	Frost	Candelabra	B-10	E-12	3 x 60w
MC84	I60-012	Clear	Candelabra	G-16.5	E-12	1 x 60w	MCI88	I60-007	Frost	Candelabra	B-10	E-12	3 x 60w
MC87	I60-007	Frost	Candelabra	B-10	E-12	3 x 60w	MCI89	I60-007	Frost	Candelabra	B-10	E-12	2 x 60w
MC89	I60-007	Frost	Candelabra	B-10	E-12	3 x 40w	MCI93	I60-007	Frost	Candelabra	B-10	E-12	3 x 60w
MC92	I60-007	Frost	Candelabra	B-10	E-12	3 x 60w	MCI94	I60-007	Frost	Candelabra	B-10	E-12	3 x 60w
MC94	I60-019	Clear	Candelabra	B-10	E-12	1 x 60w	MCI98	I60-008	Clear	Candelabra	B-10	E-12	4 x 40w
MC98	I60-007	Frost	Candelabra	B-10	E-12	3 x 60w	MC200	I60-007	Frost	Candelabra	B-10	E-12	3 x 60w
MCI01	I60-007	Frost	Candelabra	B-10	E-12	3 x 60w	MC201	I60-007	Frost	Candelabra	B-10	E-12	3 x 60w
MCI02	I60-007	Frost	Candelabra	B-10	E-12	3 x 60w	MC202	I60-007	Frost	Candelabra	B-10	E-12	3 x 60w
MCI03	I60-007	Frost	Candelabra	B-10	E-12	3 x 60w	MC204	I60-007	Frost	Candelabra	B-10	E-12	2 x 60w
MCI04	I60-007	Frost	Candelabra	B-10	E-12	3 x 60w	MC205	I60-007	Frost	Candelabra	B-10	E-12	2 x 60w
MCI05	I60-007	Frost	Candelabra	B-10	E-12	3 x 60w	MC206	I60-007	Frost	Candelabra	B-10	E-12	2 x 60w
MCI06	I60-007	Frost	Candelabra	B-10	E-12	3 x 60w	MC207	I60-007	Frost	Candelabra	B-10	E-12	2 x 60w
MCI13	I60-007	Frost	Candelabra	B-10	E-12	3 x 60w	MC209	I60-012	Clear	Candelabra	G-16.5	E-12	3 x 60w
MCI14	I60-007	Frost	Candelabra	B-10	E-12	3 x 60w	MC210	I60-012	Clear	Candelabra	G-16.5	E-12	3 x 60w
MCI15	I60-007	Frost	Candelabra	B-10	E-12	3 x 60w	MC211	I60-007	Frost	Candelabra	B-10	E-12	2 x 60w
MCI16	I60-005	Frost	Candelabra	B-10	E-12	4 x 40w	MC213	I60-026	Opal	Fluorescent	CFL	GU24	3 x 23w
MCI18	I60-007	Frost	Candelabra	B-10	E-12	3 x 60w	MC214	I60-026	Opal	Fluorescent	CFL	GU24	1 x 23w
MCI21	I60-007	Frost	Candelabra	B-10	E-12	3 x 60w	MC216	I60-019	Clear	Candelabra	B-10	E-12	3 x 40w
MCI22	I60-007	Frost	Candelabra	B-10	E-12	3 x 60w	MC218	I60-019	Clear	Candelabra	B-10	E-12	3 x 40w
MCI24RA	I60-007	Frost	Candelabra	B-10	E-12	3 x 60w	MC219	I60-019	Clear	Candelabra	B-10	E-12	3 x 40w
MCI27	I60-020	Frost	Fluorescent	Double Circline	GI0Q	1 x 40w	MC220	I60-027	Frost	Candelabra	A-15	E-12	2 x 60w
MCI31	I60-007	Frost	Candelabra	B-10	E-12	3 x 60w	MC221	I60-026	Opal	Fluorescent	CFL	GU24	3 x 23w
MCI33	I60-007	Frost	Candelabra	B-10	E-12	3 x 60w	MC222	I60-007	Frost	Candelabra	B-10	E-12	3 x 60w
MCI38WI	I60-019	Clear	Candelabra	B-10	E-12	3 x 60w	MC227	I60-004	Opal	Mini-Can Halogen	JDEII	E-II	3 x 50w
MCI43	I60-007	Frost	Candelabra	B-10	E-12	3 x 60w	MC228	I60-004	Opal	Mini-Can Halogen	JDEII	E-II	3 x 50w
MCI44	I60-007	Frost	Candelabra	B-10	E-12	3 x 60w	MC229	I60-004	Opal	Mini-Can Halogen	JDEII	E-II	3 x 50w
MCI47	I60-015	Clear	Halogen	GU	GUI0	3 x 50w	MC230	I60-018	Opal	Fluorescent	CFL	GU24	2 x 13w
MCI54	I60-007	Frost	Candelabra	B-10	E-12	3 x 60w	MC231	I60-018	Opal	Fluorescent	CFL	GU24	3 x 13w
MCI55	I60-007	Frost	Candelabra	B-10	E-12	3 x 60w	MC236	I60-004	Frost	Mini-Can Halogen	JDEII	E-II	3 x 50w
MCI58	I60-007	Frost	Candelabra	B-10	E-12	3 x 60w	MC237	I60-004	Frost	Mini-Can Halogen	JDEII	E-II	3 x 50w

Ceiling Fan Replacement Bulb Reference Guide

Bulb		Glass	Bulb Style	Bulb Type	Base Type	Wattage
I60-001		Frost	Candelabra	T-7	E-12	15W
I60-002		Frost	Halogen	JDEII	E-11	100W
I60-003		Frost	Candelabra	B-8	E-12	25W
I60-004		Frost	Halogen	JDEII	E-11	50W
I60-005		Frost	Candelabra	B-10	E-12	40W
I60-007		Frost	Candelabra	B-10	E-12	60W
I60-008		Clear	Candelabra	B-10	E-12	40W
I60-010		Frost	Halogen	JDEII	E-11	75W
I60-011		Frost	Candelabra	C-7	E-12	25W
I60-012		Frost	Candelabra	G-16.5	E-12	60W
I60-013		Frost	Candelabra	C-7	E-12	15W
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* For use with Minimalist and Minimalist Max Fans Only



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