







SIT BACK & RELAX

WE'VE TAKEN CARE OF EVERYTHING

With a Kichler® Ceiling Fan, the beauty is in the flawless craftsmanship. From kitchen to living room ... master bedroom to sunroom, you'll discover designs that bring your style vision to life and features that make your ceiling fan easy to choose, easy to install and easy to own. Kichler makes it beautiful to escape the every day with fans that stand the test of time — and options that deliver more than you expect.

See more Kichler® ceiling fans and accessories in our main catalog K411, or go to kichler.com



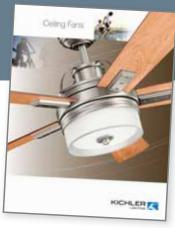
Become a fan of Kichler Lighting at: facebook.com search Kichler Lighting



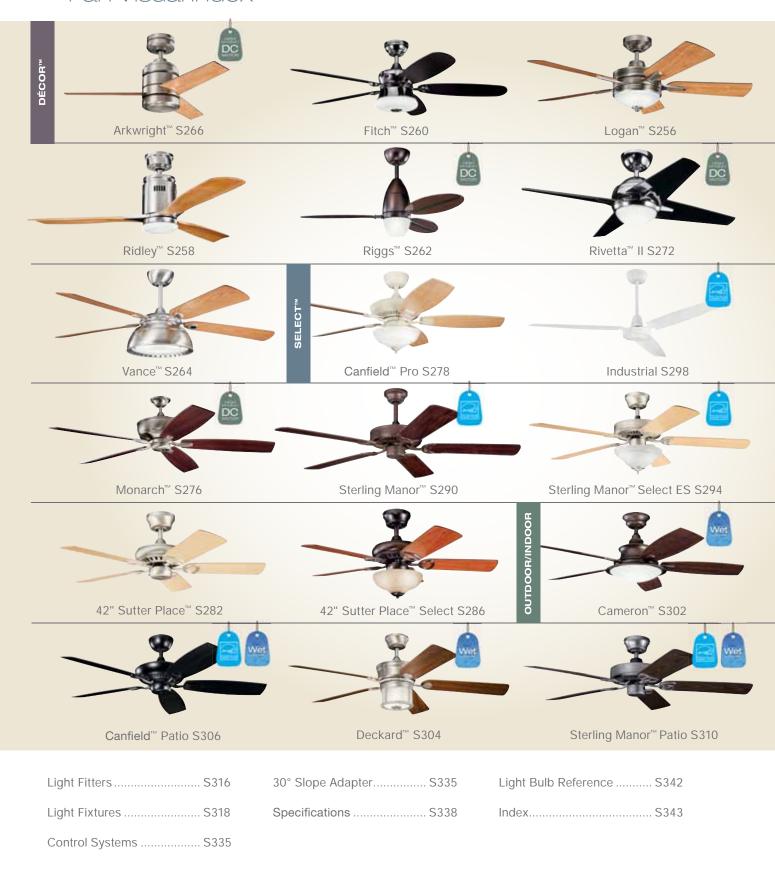
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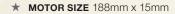


Fan Visual Index









★ FINISH AP: Antique Pewter with Reversible Cherry Blades

OBB: Oil Brushed Bronze™ with Reversible Walnut/Cherry Blades

SNW: Satin Natural White with Satin Natural White Blades

- ★ BLADES (5) Blades 14° Blade Pitch 52" Blade Sweep Reversible
- ★ MOUNTING SLOPE PITCH 30° or 7/12
- ★ **DOWNRODS** Includes 4.5" Downrod with 1" (O.D.)
- ★ PRIMARY CONTROL SYSTEM Pull Chain, 3 Speeds Forward and Reverse
- ★ OPTIONAL CONTROLS Optional Remote Controls and Wall Controls available, see page S336 in this catalog, and pages 222-225 in our full line catalog, K411.
- ★ DOWNLIGHT Integrated. Uses (3) E-12, 40-W. Krypton T3 Lamps (Included)
- ★ UPLIGHT N/A
- ★ LEAD WIRE 78" ★ cUL LISTED Indoor
- ★ LOW CEILING ADAPTABLE No ★ WARRANTY Limited Lifetime

U.S. Patent Pending

AIRFLOW 5277 Cubic Ft. Per Minute on High • 66 Watts on High (Excludes Lights) AIRFLOW EFFICIENCY 80 Cubic Ft. Per Minute Per Watt on High

Fan Reversible **Blade Finish Finish**

AP - Light Cherry Blade Sample 11

AP - Dark Cherry Blade Sample 11

OBB - Medium Cherry Blade Sample 7

> OBB - Walnut Blade Sample 7

SNW - Satin Natural White Blade Sample 22



BLADE SWEEP

188 x 15mm Motor



HANGING MEASUREMENTS: WITH 4.5" DOWNROD A - 16.75" B - 10.75" C - 10.75"



CEILING FAN & LIGHTING COLLECTION





EACH RIDLEY™ CEILING FAN INCLUDES A METAL FIXTURE CAP FOR NON-LIGHT USE

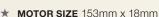




300145 WH

WHITE POWDER COAT FINISH WITH LIGHT OAK STAINED SOLID WOOD BLADES AND ETCHED OPAL GLASS





FINISH BSS: Brushed Stainless Steel with Medium Oak Stained Wood Blades

WH: White Powder Coat with Light Oak Stained Wood Blades

- ★ BLADES (3) Blades 14° Blade Pitch 52" Blade Sweep Non-Reversible
- MOUNTING SLOPE PITCH 30° or 7/12
- **DOWNRODS** Includes 6" Downrod with 1" (O.D.)
- **★ PRIMARY CONTROL SYSTEM** Basic Function CoolTouch™ Control System/

Manual Reverse/Light On/Off (included)

- ★ OPTIONAL CONTROLS N/A
- ★ **DOWNLIGHT** Integrated. Uses (1) 100-W. Halogen JD-E-11 Lamp (Included)
- ★ UPLIGHT N/A
- LEAD WIRE 78" ★ cUL LISTED Indoor
- ★ LOW CEILING ADAPTABLE No ★ WARRANTY Limited Lifetime

U.S. Patent Pending

AIRFLOW 4909 Cubic Ft. Per Minute on High • 55 Watts on High (Excludes Lights) AIRFLOW EFFICIENCY 90 Cubic Ft. Per Minute Per Watt on High

BLADE SWEEP

153 x 18mm Motor



HANGING MEASUREMENTS: WITH 6" DOWNROD A - 15.50" B - 12.50" C - 6.85"

Includes our Basic Function CoolTouch™ Control System U.S. Patent Pending

- ★ Manual Reverse
- Light On/Off, Plus Full Range Dimming
- Motor Off



KICHLER® CEILING FANS

Fan

Finish

Non-Reversible

Blade Finish

BSS - Medium Oak

Blade Sample N/A

WH - Light Oak

Blade Sample N/A

S259





BLADE SWEEP

172 x 17mm Motor

Bas

Co

Control

U.S



WITH 4.5" DOWNROD A - 16.25" B - 10.50" C - 9.75" Includes our
Basic Function
CoolTouch™
Control System
U.S. Patent Pending

- * 3 Speeds Manual Reverse
- ★ Light On/Off, Plus Full Range Dimming
- ★ Motor Off











- ★ MOTOR SIZE 125mm x 65mm High Efficiency DC
- ★ FINISH BSS: Brushed Stainless Steel with Clear Champagne Blades

OBB: Oil Brushed Bronze™ with Clear Oil Brushed Bronze™ Blades

WH: White Powder Coat with Clear White/Silver Blades

- ★ BLADES (3) Blades 18° Blade Pitch 44" Blade Sweep Non-Reversible
- ★ MOUNTING SLOPE PITCH 30° or 7/12
- ★ DOWNRODS Includes 6" Downrod with 1" (O.D.)
- **★ PRIMARY CONTROL SYSTEM** CoolTouch™ 6 Speed DC Control System (Included)
- ★ OPTIONAL CONTROLS N/A
- ★ DOWNLIGHT Integrated. Uses (1) E-12, 75-W. G-16.5 Lamp (Included)
- ★ UPLIGHT N/A
- ★ LEAD WIRE 78" ★ ETL LISTED Indoor
- ★ LOW CEILING ADAPTABLE No ★ WARRANTY Limited Lifetime

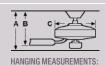
U.S. Patent Pending

AIRFLOW 4835 Cubic Ft. Per Minute on High • 30 Watts on High (Excludes Lights) **AIRFLOW EFFICIENCY** 161 Cubic Ft. Per Minute Per Watt on High

11"

BLADE SWEEP

125 x 65mm DC Motor



WITH 6" DOWNROD A - 19.75" B - 15.25" C - 6.50" Includes our CoolTouch™ 6-speed DC Control System U.S. Patent Pending

- 6 Speeds Forward & Reverse
- ★ Light On/Off, Plus Full Range Dimming
- ★ Motor Off



BSS - Clear Champagne Blade Sample 45

OBB - Oil Brushed Bronze™ Blade Sample 48

> WH - Clear White/Silver Blade Sample N/A







54"

BLADE SWEEP

188 x 25mm Motor



HANGING MEASUREMENTS: WITH 8" DOWNROD A - 18.50" B - 11.75" C - 14.50"

Includes our CoolTouch™ Control System U.S. Patent Pending

3 Speeds -

- Forward & Reverse
- ★ Light(s) On/Off plus Full Range Dimming
- ★ Motor Off

AIRFLOW EFFICIENCY 161 Cubic Ft. Per Minute Per Watt on High



Blade Sample 22

$Arkwright^{\text{\tiny{M}}}$ CEILING FAN COLLECTION







300146 WH

WHITE FINISH MOTOR ASSEMBLY SHOWN WITH 58" CLEAR SILVER SPECK POLYCARBONATE BLADES (SOLD SEPARATELY)



300146 PN

POLISHED NICKEL FINISH MOTOR ASSEMBLY SHOWN WITH 58" SAPELLE BLADES (SOLD SEPARATELY)

- ★ MOTOR SIZE 125mm x 65mm High Efficiency DC Motor
- ★ FINISH AP: Antique Pewter Motor Assembly

PN: Polished Nickel Motor Assembly

WH: White Powder Coat Motor Assembly

★ BLADES (3) Blades • 13° Blade Pitch • MULTIPLE Blade Sweep Options

Sold Separately, See Page S269

- ★ MOUNTING SLOPE PITCH 30 or 7/12
- ★ DOWNRODS Includes 4" Downrods with 1" (O.D.)
- PRIMARY CONTROL SYSTEM CoolTouch™ 6 Speed DC Control System (Included)
- * OPTIONAL CONTROL SYSTEM N/A
- **UPLIGHT** N/A
- ★ DOWNLIGHT Optional Incandescent Light Fixture 380047AP/PN/WH

Optional Fluorescent Light Fixture - 380046AP/PN/WH

- ★ LEAD WIRE 78" ★ ETL LISTED Indoor
- ★ LOW CEILING ADAPTABLE No ★ WARRANTY Limited Lifetime

U.S. Patent Pending

58" PLYWOOD BLADES - AIRFLOW 6421 Cubic Ft. Per Minute on High • 32 Watts on High (Excludes Lights) AIRFLOW EFFICIENCY 200 Cubic Ft. Per Minute Per Watt on High

58" POLYCARBONATE BLADES - AIRFLOW 6848 Cubic Ft. Per Minute on High • 32 Watts on High (Excludes Lights) AIRFLOW EFFICIENCY 215 Cubic Ft. Per Minute Per Watt on High

38", 48" & 58"

BLADE SWEEP

125 x 65mm DC Motor



HANGING MEASUREMENTS: WITH 4" DOWNROD A - 15.25" B - 12.75" C - 7.50"

Includes our CoolTouch™ 6 Speed DC Control System U.S. Patent Pending

- 6 Speeds -Forward & Reverse
- Light(s) On/Off
- Motor Off



OPTIONAL LIGHT FIXTURES



Incandescent 380047 AP. PN. WH (1) E-11, 100-W Halogen, 2.07" H x 7.48" D, Lamp Included



Fluorescent 380046 AP, PN, WH (1) 13-W, GU24, CFL Lamp, 3.48" H x 7.48" D, Lamp Included

KICHLER® CEILING FANS

S267

$Arkwright^{\text{\tiny{m}}}$ ORDERING GUIDE





Choose motor assembly in one of three finishes.



Choose optional matching light kit to match fan finish.



Antique Pewter 300146AP





380047 AP Incandescent

380046 AP Fluorescent



Polished Nickel 300146PN



380047 PN

Incandescent

OR

OR



380046 PN Fluorescent



White 300146WH



380047 WH Incandescent



380046 WH Fluorescent

Fan Body Finish	Optional Light Kit Incandescent	Optional Light Kit Fluorescent
Antique Pewter 300146 AP	380047 AP	380046 AP
Polished Nickel 300146 PN	380047 PN	380046 PN
White 300146 WH	380047 WH	380046 WH

Choose blade material (wood or polycarbonate), and finish.

Step Choose blade length (38", 48" or 58").

Wood Reversible Blade Sets







Polycarbonate Non-Reversible Blade Sets



Clear Silver Speck Blade Sample N/A



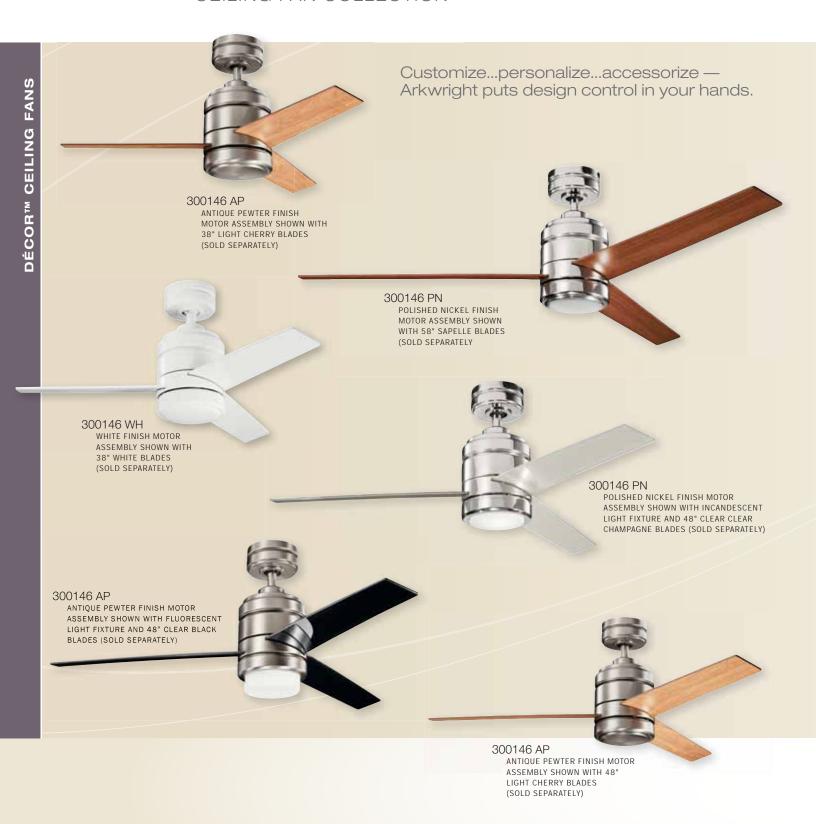
3 Blade Lengths to Choose from



Blade Material & Finish	Blade Length 38"	48"	58"
Reversible Wood Cherry Blades	370025 AP	370026 AP	370027 AP
Reversible Wood Maple/Sapelle Blades	370025 PN	370026 PN	370027 PN
Reversible Wood White Blades	370025 WH	370026 WH	370027 WH
Polycarbonate Clear Black Blades	370028 AP	370029 AP	370030 AP
Polycarbonate Clear Champagne Blades	370028 PN	370029 PN	370030 PN
Polycarbonate Clear Silver Speck Blades	370028 WH	370029 WH	370030 WH

Arkwright

CEILING FAN COLLECTION











EACH RIVETTA™ II CEILING FAN INCLUDES A METAL FIXTURE CAP FOR NON-LIGHT USE

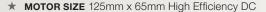








300147 WH WHITE POWDER COAT FINISH SHOWN WITH CLEAR WHITE/SILVER BLADES AND ETCHED CASED OPAL GLASS



★ FINISH BSS: Brushed Stainless Steel with Clear Champagne Blades

MCH: Midnight Chrome with Clear Black Blades

OBB: Oil Brushed Bronze™ with Clear Oil Brushed Bronze™ Blades

WH: White Powder Coat with Clear White/Silver Blades

★ BLADES (4) Blades • 14° Blade Pitch • 42" Blade Sweep • Non-Reversible

MOUNTING SLOPE - PITCH 30° or 7/12

DOWNRODS Includes 4" Downrod with 1" (O.D.)

PRIMARY CONTROL SYSTEM CoolTouch™ 6 Speed DC Control System (Included)

* OPTIONAL CONTROLS N/A

DOWNLIGHT Integrated. Uses (1) 100-W. Halogen JDE Lamp (Included)

★ UPLIGHT N/A

★ LEAD WIRE 78" ★ ETL LISTED Indoor

★ LOW CEILING ADAPTABLE No ★ WARRANTY Limited Lifetime

U.S. Patent Pending

AIRFLOW 5010 Cubic Ft. Per Minute on High • 29 Watts on High (Excludes Lights) AIRFLOW EFFICIENCY 172 Cubic Ft. Per Minute Per Watt on High

BLADE SWEEP

125 x 65mm DC Motor



HANGING MEASUREMENTS: WITH 4" DOWNROD A - 13.75" B - 9.75" C - 9.50"

Includes our CoolTouch[™] 6 speed DC Control System U.S. Patent Pending

6 Speeds -Forward & Reverse

Light(s) On/Off plus Full Range Dimming

Motor Off



Fan Non-Reversible **Finish Blade Finish**

> BSS - Clear Champagne Blade Sample 45

> > MCH - Clear Black Blade Sample 46

OBB - Clear Oil Brushed Bronze™ Blade Sample 48

> WH - Clear White/Silver Blade Sample N/A

> > S273



ноw то CHOOSE THE RIGHT FAN

WHAT SIZE FAN DOES YOUR ROOM REQUIRE?

The best rule of thumb is to go as large as your room can accommodate; for maximum airflow, you want at least 18 inches of clearance between the edge of the blade and your wall or ceiling. Here are a few suggestions to guide you:

Room size	Room type	Blade Sweep
90 square feet or less	Small bedroom or officeGalley kitchen	42"
90 to 100 square feet	Over a kitchen tableBreakfast nookSmall screened-in porchIntimate dining room	44" and 46"
100 to 150 square feet	Most bedroomsMost larger kitchensFormal dining room	52" and 54"
Over 150 square feet	 Great room Large outdoor patio Master suite	56" to 70" or multiple fans

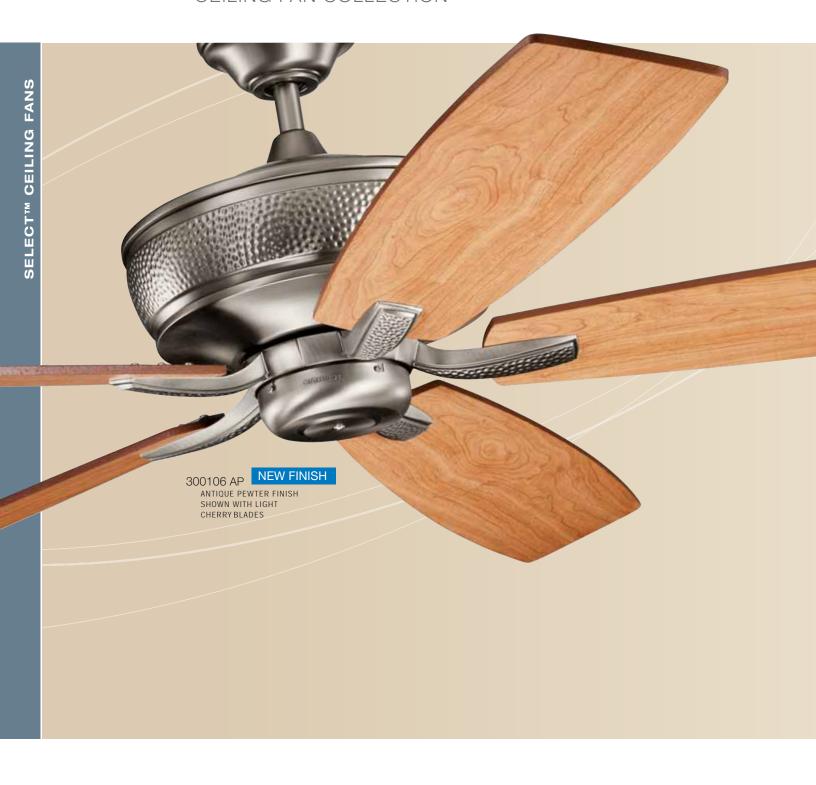
A few additional tips:

- Larger rooms can often accommodate more than one ceiling fan. For example, a great room measuring 30' x 15' could easily handle two 52" ceiling fans.
- You'll notice every Kichler® ceiling fan lists its blade sweep and downrod options. Most Kichler ceiling fans are sold with downrods to accommodate 8' ceilings (4" to 6" downrod) or 9' ceilings (12" down rod). If your ceiling is higher, refer to the Main Catalog page 233 for matching downrod options.
- All Kichler stem mounted ceiling fans can be installed on sloped ceilings, no greater than 20°. See the Main Catalog page 230 for additional slope adaptor options up to 60°.



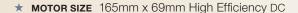


70" Monarch™ CEILING FAN COLLECTION









★ FINISH AP: Antique Pewter with Reversible Cherry Blades

★ BLADES (5) Blades • 14° Blade Pitch • 70" Blade Sweep • Reversible

MOUNTING SLOPE - PITCH 30° or 7/12

DOWNRODS Includes 8" Downrod with 1" (O.D.)

* PRIMARY CONTROL SYSTEM AP Finish Includes CoolTouch™

6-Speed DC Control System

★ OPTIONAL CONTROLS N/A

★ DOWNLIGHT Optional Light Fixtures available, see pages S316-S334 in this catalog, and pages 200-221 in our Main Catalog, K411.

★ UPLIGHT N/A

★ LEAD WIRE 78" ★ ETL LISTED Indoor

★ LOW CEILING ADAPTABLE No ★ WARRANTY Limited Lifetime

U.S. Patent Pending

AIRFLOW 5759 Cubic Ft. Per Minute on High • 31 Watts on High (Excludes Lights) AIRFLOW EFFICIENCY 188 Cubic Ft. Per Minute Per Watt on High

Fan Reversible **Finish Blade Finish**

AP - Light Cherry Blade Sample 11

AP - Dark Cherry Blade Sample 11



BLADE SWEEP

165 x 69mm DC Motor



HANGING MEASUREMENTS: WITH 8" DOWNROD A - 18.50" B - 8.00" C - 16.50"

AP finish includes our CoolTouch™ 6 Speed DC Control System

U.S. Patent Pending

- 6 Speeds -Forward & Reverse
- Light(s) On/Off plus Full Range Dimming
- Motor Off







★ MOTOR SIZE 172mm x 20mm

★ FINISH ADC: Adobe Cream[™] with Reversible Adobe Cream[™]/Maple Blades

BSS: Brushed Stainless Steel with Reversible Oak Blades

OBB: Oil Brushed Bronze™ with Reversible Walnut/Cherry Blades

NI: Brushed Nickel with Reversible Maple/Marive Cherry Blades

SNW: Satin Natural White with Satin Natural White Blades

TZ: Tannery Bronze™ with Reversible Teak/Cherry Blades

WH: White Powder Coat with White Blades

★ BLADES (5) Blades • 14° Blade Pitch • 52" Blade Sweep • Reversible

- ★ MOUNTING SLOPE PITCH 30° or 7/12
- ★ DOWNRODS Includes 4" Downrod with 1" (O.D.)
- ★ PRIMARY CONTROL SYSTEM Basic Function CoolTouch™ Control System/ Manual Reverse/Light On/Off – Designed for Fluorescent Lamps (Included)
- ★ OPTIONAL CONTROLS N/A
- ★ DOWNLIGHT Integrated. Uses (2) 13W E-26, CFL Lamps (Included)
- ★ UPLIGHT N/A
- ★ LEAD WIRE 78" ★ cUL LISTED Indoor
- ★ LOW CEILING ADAPTABLE Yes ★ WARRANTY Limited Lifetime

U.S. Patent Pending

AIRFLOW 6151 Cubic Ft. Per Minute on High • 65 Watts on High (Excludes Lights) **AIRFLOW EFFICIENCY** 94 Cubic Ft. Per Minute Per Watt on High

52"

BLADE SWEEP

172 x 20mm Motor



HANGING MEASUREMENTS: WITH 4" DOWNROD A - 20.75" B - 10.75" C - 12.50" Includes our Basic Function CoolTouch™ Control System U.S. Patent Pending

- ★ 3 Speeds Manual Reverse
- ★ Light On/Off. Designed for Fluorescent Lamps

★ Motor Off

ADC - Adobe Cream™

Reversible Blade Finish

Fan

Finish

ADC - Maple Blade Sample 31

Blade Sample 31

BSS - Light Oak Blade Sample 35

BSS - Medium Oak Blade Sample 35

NI - Maple Blade Sample 13

NI - Marive Cherry Blade Sample 13

OBB - Cherry Blade Sample 7

OBB - Walnut Blade Sample 7

SNW - Satin Natural White Blade Sample 22

> **TZ - Cherry** Blade Sample 19

TZ - Teak Blade Sample 19

WH - White Blade Sample 20

52" Canfield Pro continued CEILING FAN COLLECTION







SEE ADDITIONAL FINISH OPTIONS ON PAGES S284-S285.



★ MOTOR SIZE 153mm x 13mm

★ FINISH ADC: Adobe Cream™ with Reversible Adobe Cream/Maple Blades

AP: Antique Pewter with Reversible Cherry Blades

BSS: Brushed Stainless Steel with Reversible Oak Blades

OBB: Oil Brushed Bronze™ with Reversible Walnut/Cherry Blades

NI: Brushed Nickel with Reversible Maple/Marive Cherry Blades

SNW: Satin Natural White with Satin Natural White Blades

TZ: Tannery Bronze™ with Reversible Teak/Cherry Blades

WH: White Powder Coat with White Blades

★ BLADES (5) Blades • 12° Blade Pitch • 42" Blade Sweep • Reversible

- ★ MOUNTING SLOPE PITCH 22° or 4/12
- ★ **DOWNRODS** Includes 4" Downrod with 1" (O.D.)
- ★ PRIMARY CONTROL SYSTEM Pull Chain, 3 Speeds Forward & Reverse
- ★ OPTIONAL CONTROLS Optional Remote Controls and Wall Controls available, see page S335 in this catalog, and pages 222-225 in our Main Catalog, K411.
- ★ DOWNLIGHT Optional Light Fixtures available, see pages S316-S334 in this catalog, and pages 200-221 in our Main Catalog, K411.
- ★ UPLIGHT N/A
- ★ LEAD WIRE 78" ★ cul listed Indoor
- ★ LOW CEILING ADAPTABLE Yes, Flush Mount Canopy (Included)
- ★ WARRANTY Limited Lifetime

U.S. Patent Pending

AIRFLOW 3774 Cubic Ft. Per Minute on High • 47 Watts on High (Excludes Lights) **AIRFLOW EFFICIENCY** 80 Cubic Ft. Per Minute Per Watt on High

42"

BLADE SWEEP

153 x 13mm Motor



HANGING MEASUREMENTS: WITH 4" DOWNROD A - 12.60" B - 10.50" C - 10.25"



Fan _ Reversible Blade Finish

ADC - Adobe Cream™ Blade Sample 31

ADC - Maple Blade Sample 31

AP - Light Cherry Blade Sample 11

AP - Dark Cherry Blade Sample 11

BSS - Light Oak Blade Sample 35

BSS - Medium Oak Blade Sample 35

NI - Maple Blade Sample 13

NI - Marive Cherry Blade Sample 13

OBB - Medium Cherry Blade Sample 7

> OBB - Walnut Blade Sample 7

SNW - Satin Natural White Blade Sample 22

> **TZ - Cherry** Blade Sample 19

TZ - Teak Blade Sample 19

WH - White Blade Sample 20

42" Sutter Place™ continued

CEILING FAN COLLECTION







SEE ADDITIONAL FINISH OPTIONS ON PAGES S288-S289.



GLASS AND CHERRY BLADES

Fan Reversible **Finish Blade Finish**

> ADC - Adobe Cream™ Blade Sample 31

> > ADC - Maple Blade Sample 31

AP - Light Cherry Blade Sample 11

AP - Dark Cherry Blade Sample 11

BSS - Light Oak Blade Sample 35

BSS - Medium Oak Blade Sample 35

NI - Maple Blade Sample 13

NI - Marive Cherry Blade Sample 13

OBB - Cherry

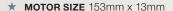
OBB - Walnut Blade Sample 7

SNW - Satin Natural White Blade Sample 22

> TZ - Cherry Blade Sample 19

TZ - Teak Blade Sample 19

WH - White Blade Sample 20



★ FINISH ADC: Adobe Cream™ with Reversible Adobe Cream™/Maple Blades

AP: Antique Pewter with Reversible Cherry Blades

BSS: Brushed Stainless Steel with Reversible Oak Blades

NI: Brushed Nickel with Reversible Maple/Marive Cherry Blades

OBB: Oil Brushed Bronze™ with Reversible Walnut/Cherry Blades

SNW: Satin Natural White with Satin Natural White Blades

TZ: Tannery Bronze™ with Reversible Teak/Cherry Blades

WH: White Powder Coat with White Blades

★ BLADES (5) Blades • 12° Blade Pitch • 42" Blade Sweep • Reversible

MOUNTING SLOPE - PITCH 22° or 4/12

DOWNRODS Includes 4" Downrod with 1" (O.D.)

PRIMARY CONTROL SYSTEM Pull Chain, 3 Speeds Forward & Reverse

★ OPTIONAL CONTROLS Optional Remote Controls and Wall Controls available, see page S335 in this catalog, and pages 222-225 in our Main Catalog, K411.

DOWNLIGHT Removable. Uses (3) E-12 40-W B8 Lamps (Included)

UPLIGHT N/A

LEAD WIRE 78" ★ cUL LISTED Indoor

★ LOW CEILING ADAPTABLE Yes, Flush Mount Canopy (Included)

★ WARRANTY Limited Lifetime

U.S. Patent Pending

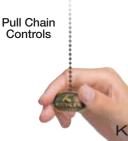
AIRFLOW 3774 Cubic Ft. Per Minute on High • 47 Watts on High (Excludes Lights) AIRFLOW EFFICIENCY 80 Cubic Ft. Per Minute Per Watt on High

BLADE SWEEP

153 x 13mm Motor

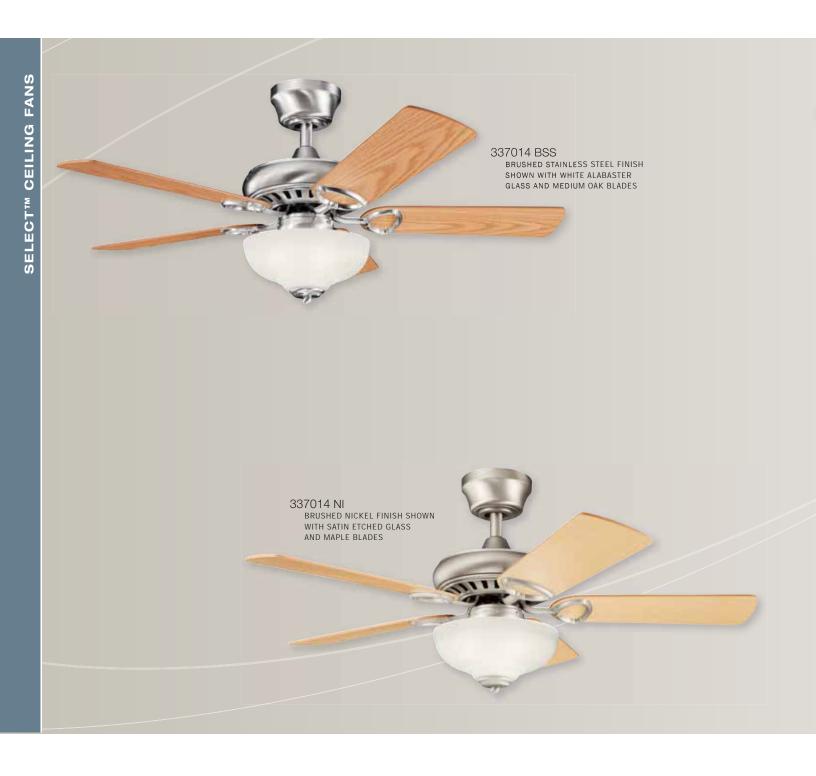


HANGING MEASUREMENTS: WITH 4" DOWNROD A - 17.40" B - 10.50" C - 10.25"



42" Sutter Place™ Select continued

CEILING FAN COLLECTION







SEE ADDITIONAL FINISH OPTIONS ON PAGES S292-S293.



★ MOTOR SIZE 153mm x 15mm

★ FINISH ADC: Adobe Cream[™] with Reversible Adobe Cream[™]/Maple Blades

BSS: Brushed Stainless Steel with Reversible Oak Blades

DBK: Distressed Black with Reversible Walnut Blades

NI: Brushed Nickel with Reversible Marive Cherry/Maple Blades

OBB: Oil Brushed Bronze[™] with Reversible Walnut/Cherry Blades

SNW: Satin Natural White with Satin Natural White Blades

TZ: Tannery Bronze™ with Reversible Teak/Cherry Blades

WH: White Powder Coat with White Blades

★ BLADES (5) Blades • 11.5° Blade Pitch • 52" Blade Sweep • Reversible

★ MOUNTING SLOPE - PITCH 22° or 4/12

★ **DOWNRODS** Includes 4" Downrod with 1" (O.D.)

★ PRIMARY CONTROL SYSTEM Pull Chain, 3 Speeds Forward & Reverse

★ OPTIONAL CONTROLS Optional Remote Controls and Wall Controls available, see page S335 in this catalog, and pages 222-223 in our Main Catalog, K411.

★ DOWNLIGHT Optional Light Fixtures available, see pages S316-S334 in this catalog, and pages 200-201 in our Main Catalog, K411.

★ UPLIGHT N/A

★ LEAD WIRE 78" ★ cul listed Indoor

★ LOW CEILING ADAPTABLE Yes, Flush Mount Canopy (Included)

★ WARRANTY Limited Lifetime

U.S. Patent Pending

AIRFLOW 5323 Cubic Ft. Per Minute on High ● 60 Watts on High (Excludes Lights) AIRFLOW EFFICIENCY 89 Cubic Ft. Per Minute Per Watt on High

52"
BLADE SWEEP

153 x 15mm Motor



HANGING MEASUREMENTS: WITH 4" DOWNROD A - 12.50" B - 10.50" C - 11.00" FLUSH MOUNT CANOPY A - 9.00" B - 7.00" C - 11.00"



Fan _ Reversible Finish Blade Finish

> ADC - Adobe Cream™ Blade Sample 31

> > ADC - Maple Blade Sample 31

BSS - Light Oak Blade Sample 35

BSS - Medium Oak Blade Sample 35

SNW - Satin Natural White Blade Sample 22

DBK - American Walnut Blade Sample 3

> DBK - Walnut Blade Sample 3

NI - Marive Cherry Blade Sample 13

NI - Maple Blade Sample 13

OBB - Cherry Blade Sample 7

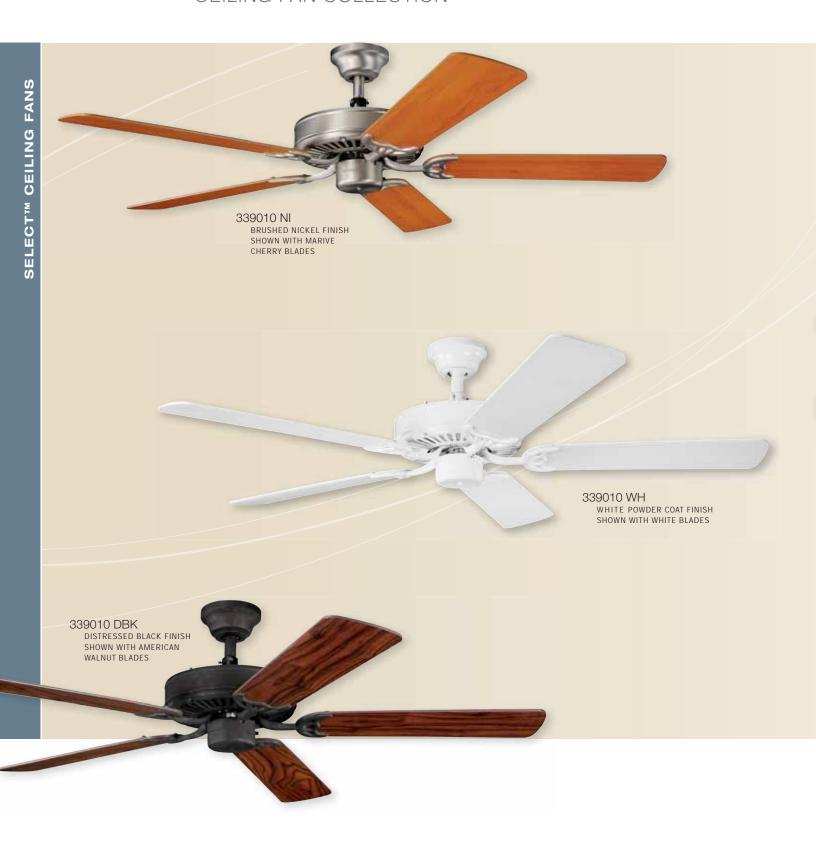
OBB - Walnut Blade Sample 7

TZ - Cherry Blade Sample 19

TZ - Teak Blade Sample 19

WH - White Blade Sample 20

Sterling Manor continued CEILING FAN COLLECTION







SEE ADDITIONAL FINISH OPTIONS ON PAGES S296-S297.



Fan _ Reversible Blade Finish

ADC - Adobe Cream™ Blade Sample 31

> ADC - Maple Blade Sample 31

BSS - Light Oak Blade Sample 35

BSS - Medium Oak Blade Sample 35

NI - Maple Blade Sample 13

NI - Marive Cherry
Blade Sample 13

OBB - Cherry Blade Sample 7

OBB - Walnut Blade Sample 7

SNW - Satin Natural White Blade Sample 22

> **TZ - Cherry** Blade Sample 19

> **TZ - Teak** Blade Sample 19

WH - White Blade Sample 20

* LOW CEILING ADAPTABLE Yes, Flush Mount Canopy (Included)

★ WARRANTY Limited Lifetime

U.S. Patent Pending

AIRFLOW 5380 Cubic Ft. Per Minute on High • 59 Watts on High (Excludes Lights) **AIRFLOW EFFICIENCY** 91 Cubic Ft. Per Minute Per Watt on High

52"
BLADE SWEEP

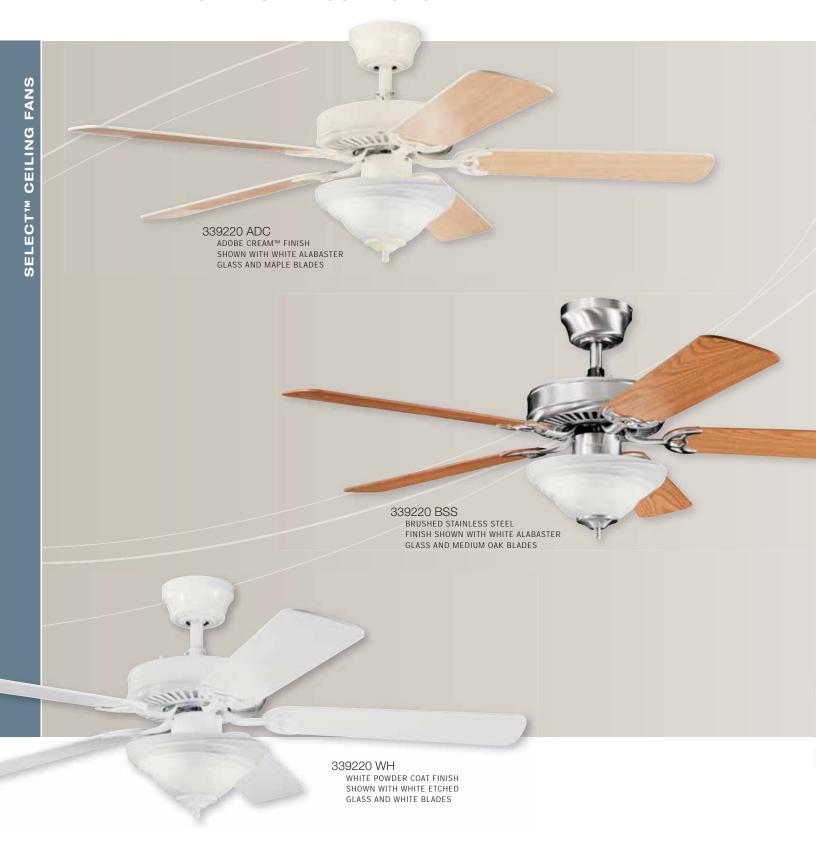
153 x 15mm Motor



HANGING MEASUREMENTS: WITH 4" DOWNROD A - 17.75" B - 10.50" C - 11.00" FLUSH MOUNT CANOPY A - 14.25" B - 7.00" C - 11.00"



Sterling Manor™ Select ES continued CEILING FAN COLLECTION





Industrial

CEILING FAN COLLECTION







- ★ MOTOR SIZE 188mm x 15mm
- * FINISH SBK: Satin Black with Satin Natural Black Steel Blades

WH: White Powder Coat with White Steel Blades

- ★ BLADES (3) Blades 21° Blade Pitch 56" Blade Sweep Steel Blade Material
 - Non-Reversible
- ★ MOUNTING SLOPE PITCH 30° or 7/12
- ★ **DOWNRODS** Includes 12" Downrod with 1" (O.D.)
- ★ PRIMARY CONTROL SYSTEM Optional Control NOT Included Infinite Speed Motor
- ★ OPTIONAL CONTROLS Optional Remote Control and Wall Controls Available, see page S336 in this catalog, and pages 222-225 in our Main Catalog, K411.
- * DOWNLIGHT No
- ★ UPLIGHT N/A
- ★ LEAD WIRE 78" ★ cUL LISTED Indoor
- * LOW CEILING ADAPTABLE No
- ★ WARRANTY Limited Lifetime

U.S. Patent Pending

AIRFLOW 6193 Cubic Ft. Per Minute on High ● 59 Watts on High (Excludes Lights)
AIRFLOW EFFICIENCY 106 Cubic Ft. Per Minute Per Watt on High

SBK - Satin Natural Black Blade Sample N/A

Non-Reversible

Blade Finish

Fan

Finish

WH - White Blade Sample N/A

56"

BLADE SWEEP

188 x 15mm Motor

Å B C

HANGING MEASUREMENTS: WITH 12" DOWNROD A - 18.75" B - 16.25" C - 7.75" This fan must be installed with a minimum of 12' of clearance between the blades and the floor.



SAVING MONEY & ENERGY

ENJOY THE COMFORT OF YOUR NEW FAN & THE ENERGY SAVINGS!

Saving on energy costs has never been so comfortable. Many Kichler ceiling fans feature DC Motors that operate 70% more efficiently than standard AC motors. Our DC motors also operate at a cooler temperature for a longer overall life. Plus, all Kichler® ceiling fans are designed to cool a room in the summer (counterclockwise rotation) and circulate warmer air in the winter (clockwise rotation), delivering an ambient temperature change of – 4° F in Summer and + 4° F in Winter. Several Kichler ceiling fans are also ENERGY STAR® certified and feature highly efficient fluorescent lighting.













- ★ MOTOR SIZE 172mm x 20mm
- ★ FINISH NI: Brushed Nickel with ABS Reversible Walnut/Cherry Blades

TZP: Tannery Bronze™ Powder Coat with ABS Reversible Walnut/Cherry Blades

WCP: Weathered Copper Powder Coat with ABS Reversible Walnut Blades

WH: White Powder Coat with ABS White Blades

- ★ BLADES (5) Blades 14° Blade Pitch 52" Blade Sweep Reversible
- ★ MOUNTING SLOPE PITCH 30° or 7/12
- ★ DOWNRODS Includes 4" Downrod with 1" (O.D.)
- ★ PRIMARY CONTROL SYSTEM Basic Function CoolTouch™ Control System/ Manual Reverse/Light On-Off (Included)
- * OPTIONAL CONTROLS N/A
- ★ DOWNLIGHT Integrated. Uses (3) E-12, 40-W. Krypton T3 Lamps (Included)
- ★ UPLIGHT N/A
- ★ LEAD WIRE 78" ★ cUL LISTED Wet
- ★ LOW CEILING ADAPTABLE No ★ WARRANTY Limited Lifetime

U.S. Patent Pending

AIRFLOW 5651 Cubic Ft. Per Minute on High • 62 Watts on High (Excludes Lights) **AIRFLOW EFFICIENCY** 91 Cubic Ft. Per Minute Per Watt on High

52"

BLADE SWEEP

172 x 20mm Motor



HANGING MEASUREMENTS: WITH 4" DOWNROD A - 16.25" B - 12.00" C - 14.75" Includes our Basic Function CoolTouch™ Control System

U.S. Patent Pending

- ★ 3 Speed Manual Reverse
- ★ Light On/Off
- ★ Motor Off



NI/TZP - Cherry Blade Sample 49

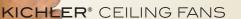
NI/TZP - Walnut Blade Sample 49

WCP - Dark Walnut Blade Sample 50

WCP - Medium Walnut Blade Sample 50

> WH - White Blade Sample 23









★ MOTOR SIZE 172mm x 17mm

★ FINISH NI: Brushed Nickel with ABS Reversible Walnut / Cherry Blades

TZP: Tannery Bronze™ Powder Coat with ABS Reversible Walnut / Cherry Blades

WCP: Weathered Copper Powder Coat with ABS Reversible Walnut Blades

WH: White Powder Coat with ABS White Blades

- ★ BLADES (5) Blades 14° Blade Pitch 52" Blade Sweep Reversible
- ★ MOUNTING SLOPE PITCH 30° or 7/12
- **DOWNRODS** Includes 4.5" Downrod with 1" (O.D.)
- ★ PRIMARY CONTROL SYSTEM Pull Chain, 3 Speeds Forward & Reverse
- ★ OPTIONAL CONTROLS Optional Remote Controls and Wall Controls available, see page S335 in this catalog, and pages 222-223 in our Main Catalog, K411.
- ★ **DOWNLIGHT** Integrated. Uses (2) E-12, 60-W. Krypton T3 Lamps (Included)
- ★ UPLIGHT N/A
- LEAD WIRE 78" ★ cUL LISTED Wet
- LOW CEILING ADAPTABLE No * WARRANTY Limited Lifetime

U.S. Patent Pending

AIRFLOW 5170 Cubic Ft. Per Minute on High • 55 Watts on High (Excludes Lights) AIRFLOW EFFICIENCY 94 Cubic Ft. Per Minute Per Watt on High (with 370021 Blade Set) Fan Reversible **Finish Blade Finish**

TZP/NI - Cherry

TZP/NI - Walnut Blade Sample 49

WCP - Dark Walnut Blade Sample 50

WCP - Medium Walnut Blade Sample 50

> WH - White Blade Sample 23

BLADE SWEEP

172 x 17mm Motor



HANGING MEASUREMENTS: WITH 4.5" DOWNROD A - 17.25" B - 11.25" C - 9.75"

Pull Chain Controls



SEE ADDITIONAL FINISH OPTIONS ON PAGES S308-S309.



- Hot Dip Galvanized Undercoat
- ★ Stainless Steel Mounting Hardware
- ★ Powder Coat Finish
- * All-Weather ABS Blade Sets

310192 SNW

NEW FINISH

SATIN NATURAL WHITE FINISH SHOWN WITH SATIN NATURAL WHITE ABS ALL-WEATHER BLADES



★ FINISH ADC: Adobe Cream[™] with ABS Reversible Adobe Cream[™]/Maple Blades

SBK: Satin Black with ABS Satin Natural Black Blades

SNW: Satin Natural White with ABS Satin Natural White Blades

TZP: Tannery Bronze™ Powder Coat with ABS Reversible Walnut/Cherry Blades

WCP: Weathered Copper Powder Coat with ABS Reversible Walnut Blades

WH: White Powder Coat with ABS White Blades

WSP: Weathered Steel Powder Coat with ABS Reversible Walnut/Teak Blades

- ★ BLADES (5) Blades 14° Blade Pitch 52" Blade Sweep Reversible
- ★ **DOWNRODS** Includes 4" Downrod with 1" (O.D.)
- ★ PRIMARY CONTROL SYSTEM Pull Chain, 3 Speeds Forward & Reverse
- ★ OPTIONAL CONTROLS Optional Remote Controls and Wall Controls available, see pages 222-225 in our Main Catalog, K411.
- ★ DOWNLIGHT Optional Light Fixtures available, see pages S331-334.
 in this catalog, and pages 200-221 in our full line catalog, K411.
- **★ UPLIGHT** N/A
- ★ LEAD WIRE 78" ★ cUL LISTED Wet
- ★ LOW CEILING ADAPTABLE Yes ★ WARRANTY Limited Lifetime

U.S. Patent Pending

AIRFLOW 6151 Cubic Ft. Per Minute on High • 65 Watts on High (Excludes Lights) **AIRFLOW EFFICIENCY** 94 Cubic Ft. Per Minute Per Watt on High

52'

BLADE SWEEP

172 x 20mm Motor



HANGING MEASUREMENTS: WITH 4" DOWNROD A - 13.50" B - 10.75" C - 12.75"



Fan _ Reversible Finish Blade Finish

> ADC - Adobe Cream™ Blade Sample 33

> > ADC - Maple Blade Sample 33

SBK - Satin Natural Black Blade Sample 44

SNW - Satin Natural White Blade Sample N/A

> TZP - Cherry Blade Sample 49

WCP - Dark Walnut Blade Sample 50

WCP - Light Walnut Blade Sample 50

WH - White Blade Sample 23

WSP - Teak Blade Sample 51

WSP/TZP - Medium Walnut TZP Blade Sample 49 TZP Blade Sample 51

52" Canfield Patio continued OUTDOOR/INDOOR

CEILING FAN COLLECTION







SEE ADDITIONAL FINISH OPTIONS ON PAGES S312-S313.



- Hot Dip Galvanized Undercoat
- Stainless Steel Mounting Hardware
- Powder Coat Finish
- All-Weather ABS Blade Sets



★ FINISH ADC: Adobe Cream[™] with Reversible Maple ABS All Weather Blades

SBK: Satin Black with Reversible Satin Natural Black ABS All Weather Blades

SNW: Satin Natural White[™] with Reversible Satin Natural White

ABS All Weather Blades

TZP: Tannery Bronze[™] Powder Coat with Reversible Brown ABS All Weather Blades

WCP: Weathered Copper with Reversible Brown ABS All Weather Blades

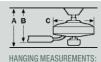
WH: White Powder Coat with White ABS All Weather Blades

WSP: Weathered Steel with Reversible Brown ABS All Weather Blades

- ★ BLADES (5) Blades 11.5° Blade Pitch 52" Blade Sweep Reversible
- ★ MOUNTING SLOPE PITCH 22° or 4/12
- ★ **DOWNRODS** Includes 4" Downrod with 1" (O.D.)
- * PRIMARY CONTROL SYSTEM Pull Chain, 3 Speeds Forward & Reverse
- ★ OPTIONAL CONTROLS Optional Remote Controls and Wall Controls available, see page S331-S334 in this catalog, and pages 220-221 in our Main Catalog, K411.
- ★ DOWNLIGHT Optional Light Fixtures available, see pages S318-S334 in this catalog, and pages 200-221 in our Main Catalog, K411.
- ★ UPLIGHT N/A
- LEAD WIRE 78" ★ cUL LISTED Wet
- ★ LOW CEILING ADAPTABLE Yes, Flush Mount Canopy (Included)
- ★ WARRANTY Limited Lifetime

AIRFLOW 5150 Cubic Ft. Per Minute on High • 57 Watts on High (Excludes Lights) AIRFLOW EFFICIENCY 91 Cubic Ft. Per Minute Per Watt on High

BLADE SWEEP 153 x 15mm Motor



WITH 4" DOWNROD A - 12.25" B - 10.25" C - 11.00" FLUSH MOUNT CANOPY A - 9.00" B - 7.00" C - 11.00"



Fan Reversible **Blade Finish Finish**

> ADC - Maple Blade Sample 33

SBK - Satin Natural Black Blade Sample 44

SNW - Satin Natural White Blade Sample N/A

TZP/WCP/WSP - Brown (ABS) Blade Sample 24

> WH - White (ABS) Blade Sample 23

Sterling Manor[™] Patio continued OUTDOOR/INDOOR

CEILING FAN COLLECTION







COOL TOUCH CONTROLS

TECHNOLOGY THAT DOES THE THINKING FOR YOU

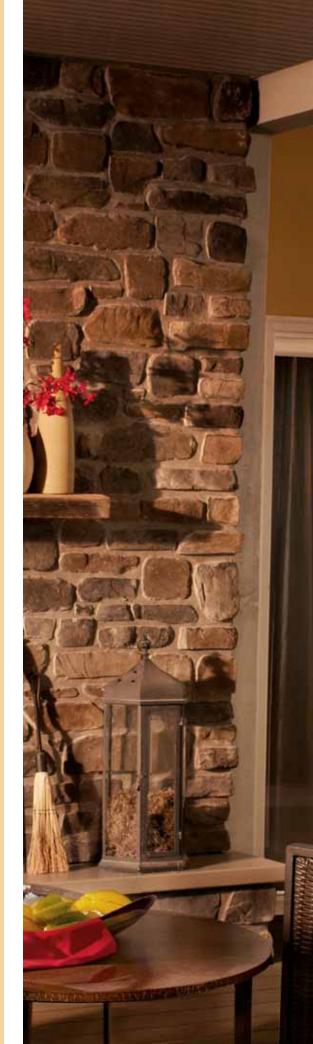
Our CoolTouch™ Control System is intuitive to use and puts total control in your hands. The compact design is as stylish as the fan it operates. The patent-pending technology controls every feature and delivers a host of benefits you can sit back and enjoy:

- Adjusts all blade speeds, plus forward and reverse (counter-clockwise for summer cooling and clockwise for winter warming).
- Up and down lights easily turn on and off with the added feature of variable dimming. Intelligent return then allows you to return to your favorite preset brightness level.
- Replace a dedicated wall switch with the added convenience of a remote. Or, mount the remote to any flat surface.
- The CoolTouch[™] controller runs multiple Kichler[®] fans so your "great" room can truly look spectacular.

See pages 224-229 in our Main Catalog K411 for more details and to see all of our CoolTouch™ options.



CoolTouch™ 6-speed DC Control System





3-Light Decorative Fitter

Designed to accommodate 2-1/4" fitter glass (Sold Separately). See pages 201-203 of the main ceiling fan catalog K411 for the complete glass selection.



- 3 Light Fitter, (3), 60 Watt (Max) B8/ E-12 Base
- Lamps Included
- 11.13" Width, 8.63" Height
- Threaded Nord Sockets
- Includes Retainer Nut Tool for Easy Assembly of Glass Shades
- cUL LISTED Indoor

350101 ADC Adobe Cream™

350101 BSS **Brushed Stainless** 350101 OBB Oil Brushed Bronze™

350101 NI Brushed Nickel

350101 SNW Satin Natural White

350101 TZ Tannery Bronze™ 350101 WH White Powder Coat

4-Light Decorative Fitter

Designed to accommodate 2-1/4" fitter glass (Sold Separately). See pages 201-203 of the main ceiling fan catalog K411 for the complete glass selection.



- 4 Light Fitter, (4), 40 Watt (Max) B8/ E-12 Base
- Lamps Included
- 12.88" Width, 3.88" Height
- Threaded Nord Sockets
- Includes Retainer Nut Tool for Easy Assembly of Glass Shades
- cUL LISTED Indoor

350104 ADC Adobe Cream™

350104 BSS **Brushed Stainless** 350104 OBB Oil Brushed Bronze™

350104 NI **Brushed Nickel** 350104 SNW Satin Natural White

350104 TZ Tannery Bronze™

350104 WH White Powder Coat

4-Light Bent Arm Decorative Fitter

Designed to accommodate 2-1/4" fitter glass (Sold Separately). See pages 201-203 of the Main Catalog K411 for the complete glass selection.



- 4-Light Fitter, (4), 40 Watt (Max) B-10.5/ E-12 Base
- Lamps Included
- 12.63" Width, 3.38" Height
- Threaded Nord Sockets
- Includes Retainer Nut Tool for Easy Assembly of Glass Shades
- cUL LISTED Indoor

350102 ADC Adobe Cream™

350102 AP Antique Pewter **350102 BSS**Brushed Stainless
Steel

350102 DBK Distressed Black **350102 NI**Brushed Nickel

350102 OBBOil Brushed Bronze™

350102 SNWSatin Natural White

350102 TZTannery Bronze™

350102 WHWhite Powder Coat

2-1/4" Fitter Glass

2-1/4" fitter glass (Sold Separately). See pages 201-203 of the Main Catalog K411 for the complete glass selection.



340133 Clear/Etched Glass 4.75" Height, 5.25" Width



340118Umber Alabaster Glass
4.75" Height, 5.25" Width



340132Clear/Frosted Glass
4.75" Height, 4.75" Width
Requires Nord Type Socket

Light Fixtures

MULTI SIZED LIGHT KITS DESIGNED FOR SPECIFIC BLADE SWEEP FANS

INCANDESCENT

FOR 30" TO 36" BLADE SWEEP FANS



• Requires remote control or wall control to operate

- White Etched Glass
- Two Light, E-11, 50-W Halogen
- Lamps Included
- 3.38" Height, 8.38" Diameter
- cUL LISTED Wet
- Decorative Low Profile Fixture
- Available in finishes: ADC Adobe Cream™, BSS Brushed Stainless Steel, DBK Distressed Black, NI Brushed Nickel, **OBB** Oil Brushed Bronze™, **SNW** Satin Natural White, TZ Tannery Bronze™, WH Powder Coat White

FOR 42" TO 46" BLADE SWEEP FANS



Requires remote control or wall control to operate

- White Etched Glass
- Single Light, E-11, 100-W Halogen
- Lamp Included
- 4.13" Height, 10.00" Diameter
- cUL LISTED Indoor
- Decorative Low Profile Fixture
- Available in finishes: ADC Adobe Cream™, BSS Brushed Stainless Steel, NI Brushed Nickel, **OBB** Oil Brushed Bronze™, **SNW** Satin Natural White, TZ Tannery Bronze™, WH Powder Coat White

FOR 52" TO 56" BLADE SWEEP FANS



• Requires remote control or wall control to operate

- White Etched Glass
- Single Light, E-11, 100-W Halogen
- Lamp Included
- 4.38" Height, 11.00" Diameter
- cUL LISTED Indoor
- Decorative Low Profile Fixture
- Available in finishes: ADC Adobe Cream™, AP Antique Pewter, BSS Brushed Stainless Steel, DBK Distressed Black, NI Brushed Nickel, OBB Oil Brushed Bronze™, **SNW** Satin Natural White, **TZ** Tannery Bronze™, **WH** Powder Coat White



Light Fixtures

MULTI-SIZED LIGHT KITS DESIGNED FOR SPECIFIC BLADE SWEEP FANS

INCANDESCENT

FOR 30" TO 36" BLADE SWEEP FANS



- Etched Cased Opal Glass
- Single Light, E-11, 100-W Halogen
- Lamp Included
- 3.88" Height, 8.88" Diameter
- cUL LISTED Wet
- Decorative Low Profile Fixture
- Available in finishes: ADC Adobe Cream™, BSS Brushed Stainless Steel, DBK Distressed Black, NI Brushed Nickel, OBB Oil Brushed Bronze™, **SNW** Satin Natural White, **TZ** Tannery Bronze™, WH Powder Coat White

FOR 42" TO 46" BLADE SWEEP FANS



- Etched Cased Opal Glass
- Single Light, E-11, 100-W Halogen
- Lamp Included
- 4.00" Height, 10.00" Diameter
- cUL LISTED Indoor
- Decorative Low Profile Fixture
- Available in finishes: ADC Adobe Cream™, BSS Brushed Stainless Steel, NI Brushed Nickel, **OBB** Oil Brushed Bronze™, **SNW** Satin Natural White, TZ Tannery Bronze™, WH Powder Coat White

FOR 52" TO 56" BLADE SWEEP FANS



- Etched Cased Opal Glass
- Single Light, E-11, 100-W Halogen
- Lamp Included
- 4.25" Height, 11.38" Diameter
- cUL LISTED Indoor
- Decorative Low Profile Fixture
- Available in finishes: ADC Adobe Cream™. AP Antique Pewter, BSS Brushed Stainless Steel, DBK Distressed Black, NI Brushed Nickel, **OBB** Oil Brushed Bronze™, **SNW** Satin Natural White, **TZ** Tannery Bronze™, WH Powder Coat White



Light Fixtures

MULTI-SIZED LIGHT KITS DESIGNED FOR SPECIFIC BLADE SWEEP FANS

INCANDESCENT

FOR 30" TO 36" BLADE SWEEP FANS



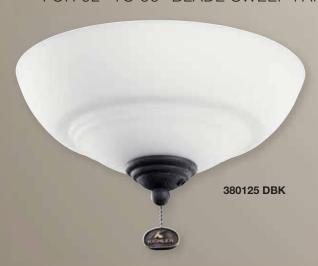
- White Etched Glass
- 3-Light, E-12, 60-W Krypton T3
- Lamps Included
- 5.25" Height, 9.00" Diameter
- cUL LISTED Indoor
- Decorative Low Profile Fixture
- Available in finishes: ADC Adobe Cream™. BSS Brushed Stainless Steel, DBK Distressed Black, NI Brushed Nickel, OBB Oil Brushed Bronze™, **SNW** Satin Natural White, **TZ** Tannery Bronze™, **WH** Powder Coat White

FOR 42" TO 46" BLADE SWEEP FANS



- White Etched Glass
- 3-Light, E-12, 60-W Krypton T3
- Lamps Included
- 5.25" Height, 10.00" Diameter
- cUL LISTED Indoor
- Decorative Low Profile Fixture
- Available in finishes: ADC Adobe Cream™, BSS Brushed Stainless Steel, NI Brushed Nickel. **OBB** Oil Brushed Bronze™, **SNW** Satin Natural White, **TZ** Tannery Bronze™, **WH** Powder Coat White

FOR 52" TO 56" BLADE SWEEP FANS



- White Etched Glass
- 3-Light, E-12, 60-W Krypton T3
- Lamps Included
- 5.50" Height, 11.25" Diameter
- cUL LISTED Indoor
- Decorative Low Profile Fixture
- Available in finishes: ADC Adobe Cream™. AP Antique Pewter, BSS Brushed Stainless Steel, DBK Distressed Black, NI Brushed Nickel, OBB Oil Brushed Bronze™, **SNW** Satin Natural White, **TZ** Tannery Bronze™, **WH** Powder Coat White



Decor Light Fixtures

FOR USE WITH MOST KICHLER CEILING FANS

INCANDESCENT



- Clear Ribbed Exterior Glass
- Etched Opal Interior Glass
- Single Light, E-11, 50-W Halogen
- Lamp Included
- 5.50" Height, 13.00" Diameter
- cUL LISTED Indoor



380112 BSS Brushed Stainless Steel



380112 NI Brushed Nickel



380112 OBB Oil Brushed Bronze $^{\mathsf{TM}}$



380112 SNW Satin Natural White





FOR USE WITH MOST KICHLER CEILING FANS



- Clear Swirl Exterior Glass
- Etched Opal Interior Glass
- Single Light, E-11, 50-W Halogen
- Lamps Included
- 5.50" Height, 13.00" Diameter
- cUL LISTED Indoor





FOR USE WITH MOST KICHLER CEILING FANS



- Wire Frame Exterior Decor
- Etched Opal Interior Glass
- Single Light, E-11, 50-W Halogen
- Lamp Included
- 5.50" Height, 13.00" Diameter
- cUL LISTED Indoor



380114 BSS Brushed Stainless Steel



380114 NI Brushed Nickel



380114 OBB Oil Brushed Bronze™



380114 SNW Satin Natural White



380114 TZ Tannery Bronze™



380114 WH Powder Coat White

FOR USE WITH MOST KICHLER CEILING FANS



- 10" School house Light Fixture
- Etched Cased Opal Exterior Glass
- Two Light, 60-W (Max) G-16.5 Base
- Lamps Included
- 5.75" Height, 10.00" Diameter
- cUL LISTED Indoor



380116 ADC Adobe Cream™



380116 BSSBrushed Stainless Steel



380116 DBKDistressed Black



380116 NIBrushed Nickel



380116 OBBOil Brushed Bronze™



380116 SNWSatin Natural White



380116 TZTannery Bronze™



380116 WHPowder Coat White

FOR USE WITH MOST KICHLER CEILING FANS

FLUORESCENT



- 10" Schoolhouse Light Fixture
- Etched Cased Opal Exterior Glass
- Single Light, 13-W, GU-24 CFL
- Lamps Included
- 5.63" Height, 10.00" Diameter

380115 WH

Powder Coat White

• cUL LISTED Indoor



380115 TZ

Tannery Bronze™

380115 SNW

Satin Natural White

380115 OBB

Oil Brushed Bronze™

FOR USE WITH MOST KICHLER CEILING FANS



- 10" Schoolhouse Light Fixture
- Cased Opal Glass
- Single Light, E-12, 60-W (Max) G-16.5
- Lamps Included
- 7.63" Height, 10.00" Diameter
- cUL LISTED Indoor



380065 ADC Adobe Cream™



380065 AP Antique Pewter



380065 BSS Brushed Stainless Steel



380065 DBK Distressed Black



380065 NI **Brushed Nickel**



380065 OBB Oil Brushed Bronze™



380065 SNW Satin Natural White



380065 TZ Tannery Bronze™



380065 WH Powder Coat White

FOR USE WITH MOST KICHLER CEILING FANS



- 8" Schoolhouse Light Fixture
- Cased Opal Glass
- Single Light, E-12, 60-W, G-16.5
- Lamps Included
- 6.75" Height, 8.00" Diameter
- cUL LISTED Indoor



380064 ADC Adobe Cream™



380064 AP Antique Pewter



380064 BSS **Brushed Stainless Steel**



380064 DBK Distressed Black



380064 NI **Brushed Nickel**



380064 OBB Oil Brushed Bronze™



380064 SNW Satin Natural White



380064 TZ Tannery Bronze™



Powder Coat White

FOR USE WITH MOST KICHLER OUTDOOR/INDOOR CEILING FANS



FLUORESCENT



- 8" Schoolhouse Light Fixture
- Cased Opal Glass
- Single Light, E-26, 13-W CFL
- Lamp Included
- 6.75" Height, 8.00" Diameter
- cUL LISTED Wet

Optional remote control operation requires **337214** control system. See page 223 of the Ceiling Fan Main Catalog K411 for details.



380903 ADCAdobe Cream™
Powder Coat



380903 SBKSatin Black
Powder Coat



380903 SNWSatin Natural White Powder Coat



380903 TZPTannery Bronze™
Powder Coat



380903 WCPWeathered Copper
Power Coat



380903 WSPWeathered Steel
Power Coat



380903 WHWhite Powder Coat

FOR USE WITH MOST KICHLER OUTDOOR/ INDOOR CEILING FANS







- 10" Schoolhouse Light Fixture
- Cased Opal Glass
- Single Light, E-26, 13-W CFL
- Lamp Included
- 7.63" Height, 10.00" Diameter
- cUL LISTED Wet

Optional remote control operation requires 337214 control system. See page 223 of the main ceiling fan catalog K411 for details.



380904 ADC Adobe Cream™ Powder Coat



380904 SBK Satin Black Powder Coat



380904 SNW Satin Natural White Powder Coat



380904 TZP Tannery Bronze™ Powder Coat



380904 WCP Weathered Copper Power Coat



380904 WSP Weathered Steel **Power Coat**



380904 WH White Powder Coat

FOR USE WITH MOST KICHLER OUTDOOR/ INDOOR CEILING FANS



FLUORESCENT



- Cased Opal Glass
- Two-Light, E-26, 13-W, CFL
- Lamps Included
- 5.50" Height, 10.25" Diameter
- cUL LISTED Wet

Optional remote control operation requires **337214** control system. See page 223 of the main ceiling fan catalog K411 for details.



NEW FINISH

338050 ADC Adobe Cream™ Powder Coat



NEW FINISH

338050 SBK Satin Black Powder Coat



338050 SNW Satin Natural White Powder Coat



Tannery Bronze™ Powder Coat



338050 WCP Weathered Copper Powder Coat





NEW FINISH

Powder Coat



FOR USE WITH MOST KICHLER OUTDOOR/ INDOOR CEILING FANS

FLUORESCENT





- Cased Opal Glass
- Two Light, 13-W, GU24 CFL
- Lamps Included
- 4.50" Height, 11.00" Diameter
- cUL LISTED Wet

Optional remote control operation requires 337214 control system. See page 223 of the main ceiling fan catalog K411 for details.



380902 ADC Adobe Cream™ Powder Coat



380902 SBK Satin Natural White Powder Coat



380902 SNW Satin Natural White Powder Coat



380902 TZP Tannery Bronze™ Powder Coat



380902 WCP Weathered Powder Powder Coat



380902 WSP Weathered Steel Powder Coat

30° Slope Adapter

FOR SLOPED OR VAULTED CEILINGS FROM 0° - 30°

Slope Adapter Features

- Adapts to ceilings from 0° to 30° of slope or 4/12 pitch
- Accepts our CoolTouch™ Receiver Unit for Remote Controlled Fans
- Heavy Duty design features steel safety bracket
- Designed for Indoor or Outdoor use
- Outdoor finishes are Powder Coated with a Galvanized under-coating
- Designed for use with 1" O.D. downrods ONLY
- Available in all 33 Kichler fan finishes
- Unit does not include downrod (must be ordered separately)



370033 ADC	Adobe Cream™	370033 NI	Brushed Nickel
370033 AGZ	Aged Bronze	370033 OBB	Oil Brushed Bronze™
370033 ALR	Antique Leather	370033 OI	Olde Iron
370033 AMS	Antique Marble with Silver Highlights	370033 OLZ	Oiled Bronze
370033 AP	Antique Pewter	370033 OZ	Olde Bronze®
370033 APC	Aged Pecan	370033 PN	Polished Nickel
370033 BAB	Burnished Antique Brass	370033 SBK	Satin Black
370033 BKZ	Berkshire Bronze™	370033 SNW	Satin Natural White
370033 BSS	Brushed Stainless Steel	370033 TZ	Tannery Bronze™
370033 CTO	Canyon Stone™	370033 TZG	Tannery Bronze™ with Gold Highlights
370033 CTZ	Colton Bronze™	370033 TZP	Tannery Bronze™ Powder Coat
370033 CZ	Carre Bronze®	370033 WBR	Wispy Brulee™
370033 DBK	Distressed Black	370033 WCP	Weathered Copper Powder Coat
370033 GST	Galvanized Steel	370033 WSP	Weathered Steel Powder Coat
370033 MCH	Midnight Chrome	370033 WH	White Powder Coat
370033 MCO	Mission Copper™		

5 AMP Wall Control System

370032 MUL White/Ivory/Almond

4 Speed Rotary Wall Control

370033 MDW Mediterranean Walnut™

- 4-Speed Fan Control
- Controls Multiple Fans (3 Max)
- For use with most ceiling fans
- Max. 5 AMP
- Includes White, Almond, and Ivory Faceplate and Control Knob



Control Systems Compatibility Guide

						_												
Product Name	ID Number	337009R200 CoolTouch [™] Upgrade System	337009R400 CoolTouch"* Upgrade System	337009R600 CoolTouch" Upgrade System	337009R800 CoolTouch TM Upgrade System	337009W500 CoolTouch" Upgrade System (outdoor)	CoolTouch [™] Control System	CoolTouch ⁷⁷⁷ 5 Speed DC Control	CoolTouch [™] 6 Speed DC Control	Basic Function CoolTouch ⁷⁷⁴ Control Manual Reverse – Light On/Off	337214 Universal CoolTouch ⁷⁷⁷ Control – Manual Reverse (D-X)	337001 Basic Hand Held Control System	370012MUL Full Function In Wall Transmitter	370014MUL Limited Function In Wall Transmitter	337010 In Wall Manual Control Combo Fan & Light Control	337011 In Wall Manual Control Fan Light Dimmer	337012 In Wall Manual Control 4 Speed Fan Control	4 Speed Rotary Wall Switch 5 AMP
42" Sutter Place™	337013		•								•	•	•	•	•	•	•	•
42" Sutter Place™ Select	337014		•								•	•	•	•	•	•	•	•
52" Canfield™ Patio	310192					•					•		•	•				
52" Canfield™ Pro	337016										Included			•				
52" Deckard™	310105										•	•		•	•	•	•	•
52" Logan™	300148										•	•		•	•	•	•	•
52" Sterling Manor™	339010										•	•		•	•	•	•	•
52" Sterling Manor™ Select ES	339220										•						•	•
52" Sterling Manor™ Patio	339520										•							
56" Industrial Fan	337015																•	•

Note: In wall transmitters 370012 and 370014 must be used in conjunction with complete control systems. These are transmitters only and do not include receivers.

When used in association with damp or wet rated fans, these controls must be installed indoors or a dry location.

The CoolTouch™ conversion system includes all necessary components (transmitter, receiver, wiring harness, wall pocket, mounting hardware and batteries).

Switch Housing Selection Guide

		C	<u> </u>																								
Product Name	ID Number	370018 ADC	370018 AP	370018 AWD	370018 BSS	370018 NI	370018 0BB	370018 SNW	370018TZ	370018 WBR	370018 WH	370017 ADC	370017 AP	370017 AWD	370017 BSS	370017 CTO	370017 DBK	370017 NI	370017 0BB	370017 SBK	370017 SNW	370017 TZ	370017 TZP	370017 WCP	370017 WH	370017 WSP	
Pro	2				115r	nm Sw	itch H	ousing	s								13	30mm	Switch	n Hous	ings						
42" Sutter Place™	337013ADC	•																									
42" Sutter Place™	337013AP		•																								
42" Sutter Place™	337013BSS				•																						
42" Sutter Place™	3370130BB						•																				115mm
42" Sutter Place™	337013NI					•																					115
42" Sutter Place™	337013SNW							•																			
42" Sutter Place™	337013TZ								•																		
42" Sutter Place™	337013WH										•																
42" Sutter Place™ Select	337014ADC	•																									
42" Sutter Place™ Select	337014AP		•																								
42" Sutter Place™ Select	337014BSS				•																						
42" Sutter Place™ Select	3370140BB						•																				115mm
42" Sutter Place™ Select	337014NI					•																					115
42" Sutter Place™ Select	337014SNW							•																			
42" Sutter Place™ Select	337014TZ								•																		
42" Sutter Place™ Select	337014WH										•																
42" Canfield™ Patio	310192ADC											•															
42" Canfield™ Patio	310192TZP																						•				
42" Canfield™ Patio	310192SBK																			•							_
42" Canfield™ Patio	310192SNW																				•						130mm
42" Canfield™ Patio	310192WCP																							•			
42" Canfield™ Patio	310192WSP																									•	
42" Canfield™ Patio	310192WH																								•		





Fashion Lighting



Distinctive
Lamps &
Accessories



Premium
Landscape
Lighting



custom Lighting Systems

Be brilliant. Be striking. Be understated. Be bold. Be who you are and express it perfectly. That's the beauty of Kichler.® To see our entire line, visit www.kichler.com.



Specifications

						Ses						<u>e</u>	Downlight	Uplight		ple		
Product Name	Page Number	ID Number	Motor Size	Motor Type	Motor Speeds	Blade Pitch in Degrees	Blade Sweep	Number of Blades	Blade Material	Control System	Downlight Included	Downlight Removable	Primary Lamp/ Lamp Size/Socket Specifications	Secondary Lamp/ Lamp Size/Socket Specifications	Lead Wire Length	Flush Mount Adaptable	Mounting Slope – Pitch Out of Box	
Arkwright™ 58" Poly Carbonate Blades	S266	300146 AP, PN, WH	125mm x 65mm	DC	6	13°	58"	3	PC	Full Function CoolTouch™ 6-speed DC Control System	Optional	No	N/A	N/A	78"	No	30° or 7/12	
Arkwright™ 58" Plywood Blades	S266	300146 AP, PN, WH	125mm x 65mm	DC	6	13°	58"	3	Ply	Full Function CoolTouch™ 6-speed DC Control System	Optional	No	N/A	N/A	78"	No	30° or 7/12	
Cameron™	S302	310104 NI, TZP, WCP, WH	172mm x 20mm	AC Induction	3	14°	52"	5	ABS	Basic Function CoolTouch™ Control System	Yes	No	E-12 (3) 40-Watt Krypton T3	N/A	78"	No	30° or 7/12	
Canfield Patio [™] (52")	S306	310192 SBK, SNW, WH	172mm x 20mm	AC Induction	3	14°	52"	5	ABS	Pull Chain	Universal	N/A	N/A	N/A	78"	Yes	30° or 7/12	
Canfield Pro™ (52")	S278	337016 ADC, BSS, OBB, NI, SNW, TZ, WH	172mm x 20mm	AC Induction	3	14°	52"	5	Ply	Basic Function CoolTouch™ Control System	Yes	No	E-26 (2) 13-Watt CFL	N/A	78"	Yes	30° or 7/12	
Deckard™	S304	310105 NI, TZP, WCP, WH	172mm x 17mm	AC Induction	3	14°	52"	5	ABS	Pull Chain	Yes	No	E-12 (2) 60-Watt Krypton T3	N/A	78"	No	30° or 7/12	
Fitch™	S260	300144 BSS, OBB, MCH, SNW	172mm x 17mm	AC Induction	3	14°	52"	5	Ply	Basic Function CoolTouch™ Control System	Yes	No	E-12 (3) 40-Watt Krypton T3	N/A	78"	Yes	30° or 7/12	
Industrial (56")	S298	337015 SBK, WH	188mm x 15mm	AC Induction	1	21°	56"	3	Steel	Control NOT Included – High Speed Motor	No	N/A	N/A	N/A	78"	No	30° or 7/12	
Logan™	S256	300148 AP, OBB, SNW	188mm x 15mm	AC Induction	3	14°	52"	5	Ply	Pull Chain	Yes	No	E-12 (3) 40-Watt Krypton T3	N/A	78"	No	30° or 7/12	
Monarch™ (70")	S276	300106 AP	144mm x 61mm	DC	6	14°	70"	5	Ply	Full Function CoolTouch 6-5 Speed DC Control System	Universal	N/A	N/A	N/A	78"	No	30° or 7/12	
Ridley™	S258	300145 BSS, WH	153mm x 18mm	AC Induction	3	14°	52"	3	Wood	Basic Function CoolTouch™ Control System	Yes	Сар	E-11 (1) 100-Watt JD	N/A	78"	No	30° or 7/12	

Downrod 1 Diameter x Length	Downrod 2 Diameter x Length	Hanging	Measur B	rements C	ENERGY STAR® Rated	cUL Certified & Rating Indoor - Damp - Wet	Hanging Weight (Lbs.)	Н	Watts M	L	Н	Amps M	L	Н	RPM M	L	н	CFM M	L	Effic Pe P	Airflow iency r Minu er Wa M	CFM ute	Product Name
1" x 4"	N/A N/A	15.25 N/A	12.75 N/A	7.50 N/A	Yes	ETL- Indoor	12.20	32	8	3	0.44	0.13	0.06	191	106	50	6848	3780	1690	215	461	545	Arkwright™ 58" Poly Carbonate Blades
1" x 4"	N/A N/A	15.25 N/A	12.75 N/A	7.50 N/A	Yes	ETL- Indoor	12.20	32	8	3	0.39	0.11	0.05	178	102	51	6421	3570	1766	200	435	535	Arkwright™ 58" Plywood Blades
1" x 4"	N/A	16.25 N/A	12.00 N/A	14.75 N/A	No	Wet	26.30	62	33	10	0.51	0.44	0.27	165	110	50	5651	3733	1595	91	113	159	Cameron™
1" x 4"		13.50	10.75		Yes	Wet	24.20	65	31	10	0.55	0.38	0.22	168	116	62	6151	3940	1982	94	129	191	Canfield Patio [™]
1" x 4"	N/A	N/A 20.75	N/A 10.75	N/A 12.50	No	Indoor	23.68	65	31	10	0.55	0.38	0.24	164	111	57	6151	3940	1982	94	129	191	Canfield Pro™
1" x 4.5"	N/A	N/A 17.25	N/A 11.25	N/A 9.75	No	Wet	21.31	55	30	11	0.45	0.34	0.20	153	113	61	5170	3731	2051	94	124	186	Deckard™
1" X 4.5"	N/A	N/A 16.25	N/A 10.50	N/A 9.75	No	Indoor	20.64	61	41	17	0.50	0.47	0.34	154	125	76	4751	3831	2203	78	93	130	Fitch™
411 V 4011	N/A	N/A	N/A	N/A	Vi-	Ladas	10.00	50	0.5	10	0.54	0.40	0.07	000	445	00	0100	4400	0755	100	100	477	FOULT ALCA
1" X 12"	N/A	N/A	16.25 N/A	7.75 N/A	Yes	Indoor	16.60	59	35	16	0.51	0.40	0.27	200	145	93	6193	4426	2755	106	126	177	56" Industrial
1" x 4.5"	N/A	16.75 N/A	10.75 N/A		No	Indoor	25.10	66	34	13	0.54	0.39	0.25	163	116	68	5277	3767	2351	80	111	181	Logan™
1" x 8"	N/A	18.50 N/A	16.50 N/A	15.00 N/A	No	ETL- Indoor	27.50	31	10	6	0.43	0.15	0.09	104	70	51	5759	4005	2787	188	401	457	Monarch™
1" x 6"		15.50	12.50	6.85	No	Indoor	19.19	55	28	10	0.46	0.38	0.26	198	138	75	4909	3278	1769	90	118	172	Ridley™
	N/A	N/A	N/A	N/A																			

Specifications

Product Name	Page Number	ID Number	Motor Size	Motor Type	Motor Speeds	Blade Pitch in Degrees	Blade Sweep	Number of Blades	Blade Material	Control System	Downlight Included	Downlight Removable	Primary Lamp/ Lamp Size/Socket Specifications	Secondary Lamp/ dc Lamp Size/Socket dispecifications	Lead Wire Length	Flush Mount Adaptable	Mounting Slope – Pitch Out of Box	
Riggs™	S262	300143 BSS, OBB, WH	125mm x 65mm	DC	6	18°	44"	3	ABS	Full Function CoolTouch™ 6-speed DC Control System	Yes	No	E-12 (1) 75-Watt G16.5	N/A	78"	No	30° or 7/12	
Rivetta II™	S272	300147 BSS, MCH, OBB, WH	125mm x 65mm	DC	6	14°	42"	4	PC	Full Function CoolTouch™ 6-speed DC Control System	Yes	CAP	(1) 100-Watt Halogen JDE	N/A	78"	No	30° or 7/12	
Sterling Manor™	S290	339010 ADC, BSS, DBK, NI, OBB, SNW, TZ, WH	153mm x 15mm	AC Induction	3	11.5°	52"	5	MDF	Pull Chain	Universal	N/A	N/A	N/A	78"	Included	22° or 4/12	
Sterling Manor™ Patio (52")	S310	339520 ADC, SBK, SNW, WCP, WSP	153mm x 15mm	AC Induction	3	11.5°	52"	5	ABS	Pull Chain	Universal	N/A	N/A	N/A	78"	Included	22° or 4/12	
Sterling Manor™ Select ES	S294	339220 ADC, BSS, NI, OBB, SNW, TZ, WH	153mm x 15mm	AC Induction	3	11.5°	52"	5	MDF	Pull Chain	Yes	Yes	GU24 (2) 13-Watt CFL	N/A	78"	Included	22° or 4/12	
Sutter Place™ (42")	S282	337013 ADC, AP, BSS, OBB, NI, SNW, TZ, WH	153mm x 13mm	AC Induction	3	12°	42"	5	MDF	Pull Chain	Universal	N/A	N/A	N/A	78"	Included	22° or 4/12	
Sutter Place™ Select (42")	S286	337014 ADC, AP, BSS, OBB, NI, SNW, TZ, WH	153mm x 13mm	AC Induction	3	12°	42"	5	MDF	Pull Chain	Yes	Yes	E-13 (3) 40-Watt B-8	N/A	78"	Included	22° or 4/12	
Vance™	S264	300142 BSS, OBB, PN, SNW	188mm x 25mm	AC Induction	3	14°	54"	5	Ply	Full Function CoolTouch™ Control System	Yes	No	E-12 (3) 40-Watt Krypton/ T3	N/A	78"	No	30° or 7/12	

	Downrods Included		C. J.	lating Wet	(Lbs.)																
	Downrod 1 Diameter x Length Downrod 2 Diameter x Length	Hanging Measuren A B	S square STAR® Rated	cUL Certified & Rating Indoor - Damp - Wet	Hanging Weight (Lbs.)	Н	Watts M	L	Н	Amps M	L	Н	RPM M	L	Н	CFM M	L	Effic Pe	Airflow iency r Minu er Wa M	CFM ite	Product Name
	1" x 6"	19.75 15.25 (6.50 No	ETL- Indoor	14.20	30	7	3	0.38	0.11	0.05	228	120	51	4835	2520	1126	161	360	402	Riggs™
	N/A	N/A N/A	N/A																		
	1" x 4"	13.75 9.75 9	9.50 No	ETL- Indoor	17.98	29	6	3	0.41	0.10	0.05	251	120	51	5010	2493	930	172	389	332	Rivetta II™s
	N/A	N/A N/A	N/A																		ì
	1" x 4"	12.50 10.50 1	1.00 Yes	Indoor	20.90	60	29	10	0.51	0.36	0.21	210	141	73	5323	3708	1908	89	127	197	Sterling Manor [™]
_	Flush Mount Canopy Included	9.00 7.00 1	1.00																		
	1" x 4"	12.25 10.25 1	1.00 Yes	Wet	20.90	57	32	11	0.48	0.36	0.22	190	139	76	5150	3805	1986	91	120	179	Sterling Manor Patio™ (52")
	Flush Mount Canopy Included	9.00 7.00 1	1.00																		ı
	1" X 4"	17.75 10.50 1	1.00 Yes	Indoor	18.77	65	30	10	0.55	0.38	0.21	200	134	67	5275	3579	1849	81	119	185	Sterling Manor Select™ ES
	Flush Mount Canopy Included	14.25 7.00 1	1.00																		
	1" X 4"	12.60 10.50 1	0.25 No	Indoor	15.03	47	27	11	0.39	0.31	0.20	230	173	103	3774	2923	1664	80	110	158	Sutter Place [™] (42")
	Flush Mount Canopy Included	9.35 7.25	7.00																		
	1" x 4"	17.40 10.50 1	0.25 No	Indoor	17.40	47	27	11	0.39	0.31	0.20	230	173	103	3774	2923	1664	80	110	158	Sutter Place [™] Select (42")
	Flush Mount Canopy Included	14.15 7.25	7.00																		
	1" x 8"	18.50 11.75 1	4.50 No	Indoor	31.85	69	40	14	0.57	0.49	0.32	160	112	63	5878	4290	2254	85	107	161	Vance™
	N/A	N/A N/A	N/A																		

Light Bulb Reference

Incandescent and Compact Fluorescent Light Bulbs



Lamp Shape B

Lamp Shape C

Compact Fluorescent Halogen

DE Halogen

Krypton

Incandescent Light Bulbs

Product ID	Description		Product ID	Description	
4062 CLR	E-12 40W, B8 Clear Replacement Lamp		4068 CLR	E-12 40W, B10.5 Clear Replacement Lamp	\bigcirc
4063 CLR	E-12 40W, B10 Clear Replacement Lamp	^			負
4064 CLR	E-12 60W, B10 Clear Replacement Lamp		4069 CLR	E-12 15W, C7 Clear Replacement Lamp	
			4070 CLR	E-12 10W, C7 Clear Replacement Lamp	

Fluorescent Light Bulbs

	Fluc	prescent L	ignt Buib	os .	
Product ID	Description		Product ID	Description	
4055	22W T9 Circline G10q Base Replacement Lamp		4043	13W GU24 Replacement Lamp	
4056	22W G10q Replacement Ballast	Morr	4051	18W GU24 Squat Replacement Lamp	
	H	alogen Lig	4052 iht Bulbs	13W E26 Replacement Lamp	
Product ID		2109011 219	Product ID	Description	
1 TOGUCT ID	Description		Troductib	Description	
5925	100W J Type DE Halogen Replacement Lamp	H	5907 FST 5919 FST 5905 FST	40W E-12 Krypton T3 Replacement Lamp 50W E-12 Krypton T3 Replacement Lamp 60W E-12 Krypton T3 Replacement Lamp	
5920 CLR	50W E-11 Halogen T3 Replacement Lamp	ñ			

Equivalent Light Output	Incandescent Light Bulbs Watts (W)	Incandescent Minimum Light Output Lumens	Common CFL Light Bulbs Watts (W)
To determine which qualified CFL light	` ,		
bulbs will provide the same amount of -	40	450	9-13
light as your current incandescent light —	60	800	13-15
bulbs, consult the following chart:	75	1,100	18-25
	100	1,600	23-30
	150	2,600	30-52

5910 CLR 75W E-11 Halogen T3 Replacement Lamp **5903 CLR** 100W E-11 Halogen T3 Replacement Lamp

- · Lamps are included on all products.
- Wattages stated are the maximum recommended, however, you may use lower wattage lamps to suit your lighting needs.
- Finishes for fixtures installed outdoors are subject to change due to prolonged exposure to sunlight, airborne pollutants and other forms of weathering.

339520 WSPs310

350101 ADCs316

350101 BSSs316

350101 NI s316

310192 TZP s308 310192 WCP s309

310192 WSPs308 310192 WHs306 370033 MCH s335

370033 MCOs335

370033 MDW ...s335

370033 NIs335

380114 SNW s326

380114 TZ s326

380114 WHs326

380115 ADCs328

- All electrical products are rated as 120-volt, AC unless otherwise noted.
- All electrical products are certified and listed to UL/CSA/ETL Standards for use in U.S.A. and Canada.
- All products featured in the outdoor section are certified and listed to UL/CSA standards for wet or damp location except where noted.

To serve you better, Kichler® Lighting reserves
the right to make improvements to the products in
this catalog. Therefore, some products may change
during the life of the catalog and the product
information contained in this catalog may also
have changed.

We go to great lengths to assure the metal and glass finishes shown in the catalog match the actual products, but printing variations and variations in chemical finishes and the nature of hand applied finishing will cause some differences between the printed images and actual product, and from one product to another.

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4051	337013 AP s284	350101 SNW s316	370033 OI s335	380115 DBKs328	380122 NI s320
4052	337013 BSSs285	350101 TZ s316	370033 OLZs335	380115 NI s328	380122 OBBs320
4055	337013 NI s282	350101 WHs316	370033 OZs335	380115 OBBs328	380122 SNW s320
4056	337013 OBBs285	350102 ADCs317	370033 PNs335	380115 SNW s328	380122 TZ s320
4062 CLRs342	337013 SNW s285	350102 AP s317	370033 SBKs335	380115 TZ s328	380122 WHs320
4063 CLRs342	337013 TZ s284	350102 BSSs317	370033 SNW s335	380115 WH s328	380123 ADCs322
4064 CLRs342	337013 WH s284	350102 DBKs317	370033 TZ s335	380116 ADCs327	380123 BSSs322
4068 CLRs342	337014 ADCs286	350102 NI s317	370033 TZG s335	380116 BSSs327	380123 DBKs322
4069 CLRs342	337014 AP s287	350102 OBBs317	370033 TZP s335	380116 DBKs327	380123 NI s322
4070 CLRs342	337014 BSSs288	350102 SNW s317	370033 WBR s335	380116 NI s327	380123 OBBs322
5903 CLR	337014 NI s288	350102 TZ s317	370033 WCP s335	380116 OBBs327	380123 SNW s322
5905 FSTs342	337014 OBBs286	350102 WH s317	370033 WH s335	380116 SNW s327	380123 TZ s322
5907 FSTs342	337014 SNW s289	350104 ADCs316	370033 WSP s335	380116 TZ s327	380123 WH s322
5910 CLRs342	337014 TZ s289	350104 BSSs316	380046 AP s268	380116 WHs327	380124 ADCs322
5919 FSTs342	337014 WHs289	350104 NI s316	380046 PNs268	380117 ADCs318	380124 BSSs322
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5925	337015 WHs298	350104 SNW s316	380047 AP s268	380117 DBKs318	380124 OBBs322
300106 AP s276	337016 ADCs278	350104 TZ s316	380047 PNs268	380117 NI s318	380124 SNW s322
300142 BSSs264	337016 BSSs278	350104 WH s316	380047 WHs268	380117 OBBs318	380124 TZ s322
300142 OBBs265	337016 NI s280	370025 AP s269	380064 ADCs330	380117 SNW s318	380124 WH s322
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300143 WH s263	338050 ADCs333	370026 WHs269	380064 OBB s330	380118 NI s318	380125 NI s322
300144 BSSs261	338050 SBK s333	370027 AP s269	380064 SNW s330	380118 OBBs318	380125 OBBs322
300144 MCH s260	338050 SNW s333	370027 PNs269	380064 TZ s330	380118 SNW s318	380125 SNW s322
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300145 WHs259		370028 WHs269	380065 BSSs329	380119 AP s318	380902 SBKs334
300145 WH	338050 WSP s333 339010 ADC s293	370029 AP s269	380065 DBKs329	380119 BSSs318	380902 SNW \$334
300146 PNs267-s271	339010 ADCs293	370029 PNs269	380065 NI s329	380119 DBKs318	380902 TZP \$334
300146 WH .s266-s271	339010 DBKs292	370029 PN\$269	380065 OBBs329	380119 NI s318	380902 WCP s334
300147 BSSs272	339010 DBKs292	370029 WIT	380065 SNW s329	380119 OBBs318	380902 WH \$334
300147 B33s272	339010 0BBs293	370030 PNs269	380065 TZ s329	380119 SNW s318	380902 WSP s334
300147 Mon s272	339010 SNW s293	370030 WHs269	380065 WHs329	380119 TZ s318	380903 ADCs331
300147 WH s273	339010 TZ s290	370032 MUL s335	380112 BSSs324	380119 WHs318	380903 SBKs331
300148 AP s256	339010 WH s292	370033 ADCs335	380112 NI s324	380120 ADCs320	380903 SNW s331
300148 OBBs257	339220 ADCs296	370033 AGZs335	380112 OBBs324	380120 BSSs320	380903 TZP s331
300148 SNW s256	339220 BSSs296	370033 ALR s335	380112 SNW s324	380120 DBKs320	380903 WCP s331
310104 NI s303	339220 NI s294	370033 AMS s335	380112 TZ s324	380120 NI s320	380903 WHs331
310104 TZP s302	339220 OBBs297	370033 AP s335	380112 WHs324	380120 OBBs320	380903 WSP s331
310104 WCPs302	339220 SNWs297	370033 APCs335	380113 BSSs325	380120 SNW s320	380904 ADCs332
310104 WHs302	339220 TZ s297	370033 BABs335	380113 NI s325	380120 TZ s320	380904 SBKs332
310105 NIs304	339220 WHs296	370033 BKZs335	380113 OBBs325	380120 WHs320	380904 SNW s332
310105 TZP s305	339520 ADCs313	370033 BSSs335	380113 SNW s325	380121 ADCs320	380904 TZP s332
310105 WCPs304	339520 SBKs312	370033 CTOs335	380113 TZ s325	380121 BSSs320	380904 WCP s332
310105 WHs304	339520 SNWs313	370033 CTZ s335	380113 WH s325	380121 NI s320	380904 WHs332
310192 ADCs309	339520 TZPs313	370033 CZs335	380114 BSSs326	380121 OBBs320	380904 WSP s332
310192 SBKs306	339520 WCP s310	370033 DBKs335	380114 NI s326	380121 SNW s320	
310192 SNW s307	339520 WHs312	370033 GSTs335	380114 OBBs326	380121 TZ s320	

380121 WHs320

380122 ADCs320

380122 AP s320

380122 BSSs320



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