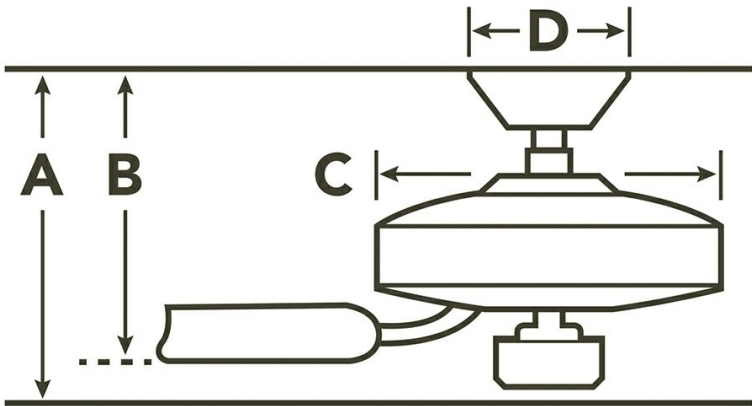


Ridley Collection
52" Ridley Ceiling Fan NBR
300145NBR (Natural Brass)

Project Name: _____
Location: _____
Type: _____
Qty: _____
Comments: _____



Dimensions



Downrod	A	B	C	D
1.00 OD X 6.00	15.50	12.50	6.85	5.90

Available Finishes

Finish	Fixture	Glass	Blade 1	Blade 2
--------	---------	-------	---------	---------

Product Information

Product ID	300145NBR
Finish	Natural Brass
Blade Finish	Cherry Stain/Non-Reversible
Collection	Ridley Collection

Airflow, Power and Efficiency

Speed	RPM	CFM	CFM/ Watt	Amps	Watts
Low	198	4909	90	.46	55
Med	138	3278	118	.38	28
High	75	1769	172	.26	10

Specifications

Number of Blades	3
Blades Included	Yes
Blade Pitch	14 Degrees
Blade Sweep	52"
Blades Reversible	No
Blade Material	SOLID WOOD
Optional Blades Available	No
Downrod 1	6" W/ 1" O.D.
Primary Control System	Cooltouch Control System-Basic
Remote Included	Yes
Wall Control Included	No
Low Ceiling Adaptable	No
Motor Size	153MM X 18MM
Motor Type	AC

Downlight

Downlight Included	Yes
Light Source	Halogen
Downlight Bulb Included	Included
Downlight Bulb Type	JDE11
Number of Lights/LEDs	1
Max or Nominal Watt	100W
Glass Description	Umber Etched

Safety Listings & Certifications

Safety Rated	Dry
Warranty	www.kichler.com/warranty

Ridley Collection

52" Ridley Ceiling Fan NBR

300145NBR (Natural Brass)

Project Name: _____

Location: _____

Type: _____

Qty: _____

Comments: _____

Finish	Fixture	Glass	Blade 1	Blade 2
Brushed Stainless Steel	300145BSS	ETCHED CASED OPAL	MED OAK STAIN	NON-REVERSIBLE
Oil Brushed Bronze	300145OBB	ETCHED CASED OPAL	WALNUT STAIN	NON-REVERSIBLE
Natural Brass	300145NBR	UMBER ETCHED	CHERRY STAIN	NON-REVERSIBLE

Control Options

Product ID	Descr
370039MULTR	Wall Transmitter L-Function
371042MUL	56K Wall Control System Basic

Installation

Installation requirements	The electrical junction box and support structure must be securely mounted and capable of reliably supporting a minimum of 50 pounds. Use only ETL listed electrical junction boxes marked "For Fan Support"
Electrical Requirements	120V 60Hz AC