

QUINTON DC 4 BLADE DC CEILING FAN

AeroGlide

SYSTEM











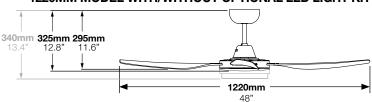


The energy efficient Quinton DC ceiling fan provides exceptional air circulation and cooling effect within indoor and covered outdoor areas. It is made from durable ABS for a long working life and pre-balanced for smoother, low noise operation.

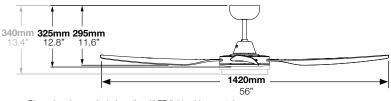
- High quality and energy efficient DC motor.
- Innovative blade geometry maximises air flow & fan efficiency.
- Utilises the latest ceiling fan technology and design.
- Engineered for fast and efficient installation.
- Suitable for indoor and covered outdoor areas.
- Quick connect terminals simplify wiring.
- 12 speed (with remote control).
- Remote and wall controller included.
- Super quiet operation.
- Optional CCT LED light kit available with dimming function via remote.

DIMENSIONS

1220MM MODEL WITH/WITHOUT OPTIONAL LED LIGHT KIT



1420MM MODEL WITH/WITHOUT OPTIONAL LED LIGHT KIT



Dimensions in grey include optional LED light sold separately.



3 speed wall controller with light switch and 12 speed remote control with on/ off, forward/reverse, dimming function, natural wind mode and 3 timer settings included.

White remote comes with white fan, black remote comes with black fan. Wall controller and remote cannot be used in conjunction with each other.

OPTIONAL DOWNRODS

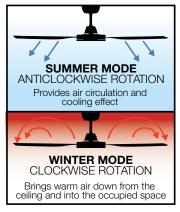
MODEL NO.	LENGTH	COLOUR
RODDC900WH	900mm	White
RODDC900BK	900mm	Black
RODDC1500WH	1500mm	White
RODDC1500BK	1500mm	Black

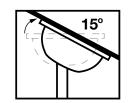


SPECIFICATIONS

MODEL NO.	DESCRIPTION	COLOUR	WATTS	VOLTS	HERTZ
QTNDC48WH	1220mm/48" Fan	White	40	220-240	50
QTNDC48BK	1220mm/48" Fan	Black	40	220-240	50
QTNDC56WH	1420mm/56" Fan	White	40	220-240	50
QTNDC56BK	1420mm/56" Fan	Black	40	220-240	50
QTNDCLEDKITWH	LED Light Kit	White	20	=	-
QTNDCLEDKITBK	LED Light Kit	Black	20	-	-

REVERSIBLE ROTATION



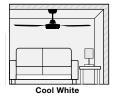


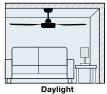
Mountable on ceilings with a maximum angle of 15°.



LED LIGHT KIT SPECIFICATIONS	QTNDCLEDKITWH (WHITE) QTNDCLEDKITBK (BLACK)		
LED WATTS	20		
LIGHT COLOUR TEMPERATURE	3000K	4000K	5000K
LUMENS	1100	1250	1150
DIMMABLE	via remote		







(Colour Temperature: 3000K) (Colour Temperature: 4000K) (Colour Temperature: 5000K) Colour indicated in drawings above is for illustrative purposes only.