



QUINTON

4 BLADE CEILING FAN

AeroGlide SYSTEM

6*
YEAR
WARRANTY

**ULTRA
QUIET**

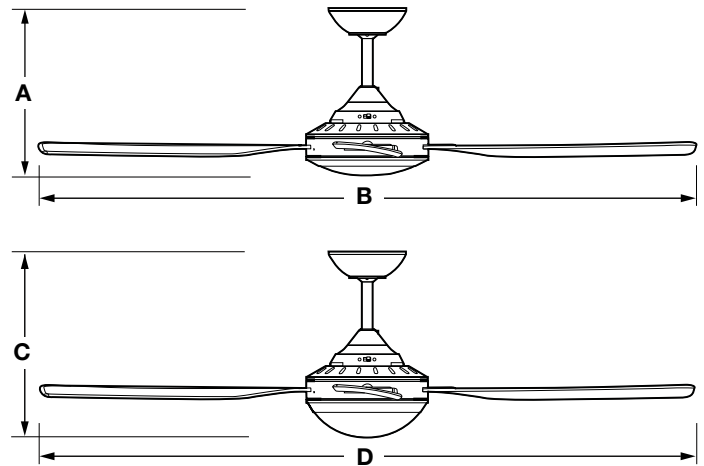
**BUILT
TOUGH**
FROM ABS

**QUICK
INSTALL**

**STRONG
AIR FLOW**

The Quinton 4 blade ceiling fans with and without LED light provide exceptional air circulation and cooling effect within indoor and covered outdoor areas. They are made from durable ABS for a long working life and pre-balanced for smoother, low noise operation.

- Innovative blade geometry maximises air flow & fan efficiency.
- 18 watt LED light can be set to cool, neutral or warm white (LED light models only).
- High quality and reliable AC motor and components.
- Utilises the latest ceiling fan technology and design.
- Available in black or white.
- Engineered for fast and efficient installation.
- Suitable for indoor and covered outdoor areas.
- Quick connect terminals simplifies wiring.
- Comes with three speed wall controller with light switch.
- Optional remote control available (Part number SFREMOTE).



MODEL	QTN48WH QTN48BK	QTN52WH QTN52BK	QTN48WH-LED QTN48BK-LED	QTN52WH-LED QTN52BK-LED
A	340mm/13.4"	340mm/13.4"	-	-
B	1220mm/48"	1320mm/52"	-	-
C	-	-	370mm/14.6"	370mm/14.6"
D	-	-	1220mm/48"	1320mm/52"



3 speed wall controller with light switch included.



Optional Remote Control (SFREMOTE)

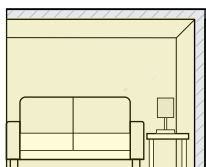
*Conditions apply.



MODEL	FAN SIZE	COLOUR	LED LIGHT
QTN48WH	1220mm/48"	White	No
QTN48BK	1220mm/48"	Black	No
QTN52WH	1320mm/52"	White	No
QTN52BK	1320mm/52"	Black	No
QTN48WH-LED	1220mm/48"	White	Yes
QTN48BK-LED	1220mm/48"	Black	Yes
QTN52WH-LED	1320mm/52"	White	Yes
QTN52BK-LED	1320mm/52"	Black	Yes

MODEL	QTN48WH QTN48BK QTN48WH-LED QTN48BK-LED	QTN52WH QTN52BK QTN52WH-LED QTN52BK-LED
Max. Air Flow m ³ /hr	10,560	13,120
Watts	75	75
Volts	220-240	220-240
Hertz	50	50

LED LIGHT SPECIFICATIONS			
Lumens	1225	1450	1350
Light Colour Temperature	3000K	4000K	5700K



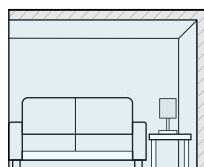
Warm White

(Colour Temperature: 3000K)



Neutral White

(Colour Temperature: 4000K)

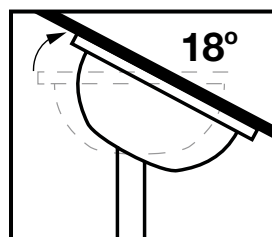
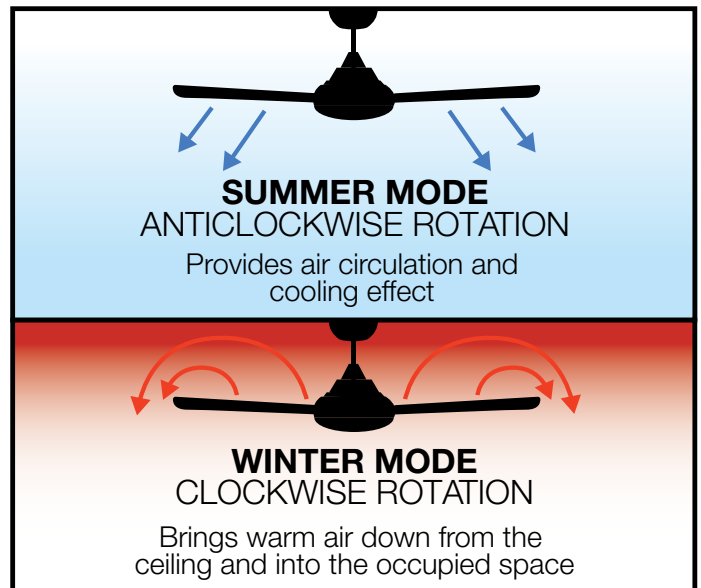


Cool White

(Colour Temperature: 5700K)

Colour indicated in drawings above is for illustrative purposes only.

REVERSIBLE ROTATION



Mountable on ceilings with a maximum angle of 18°.