



## Product data sheet

Product category	Ceiling fans
Brand	Qlima
Model	FC 156
Colour	Brushed nickel
EAN code	8713508786292

## Technical specifications

Power supply	V/Hz/Ph	100 - 240~ / 50/60 / 1
Power consumption	W	70
Current (nom.)	A	1.5
Number of lamps		2
Light appearance 1	Kelvin	4000
Light appearance 2	Kelvin	2700
Lumens		3000
Average rated hours		50000
Airflow - high mode	m <sup>3</sup> /h	9010
Airflow efficiency	(m <sup>3</sup> /h)/W	300,33
Fan diameter	mm	140
Fan blades		5
Blade material		Plywood
Blade pitch	o	10
Fan speeds		10
Fan - rotation speed	rpm	50-205
Fan modes		Sleep/Nature/Normal/Summer/Winter
Reverse airflow		Yes
Control		remote control / Wi-Fi
Installation type		Down rod
Down rod	mm	150
Max. ceiling angle	o	25
Motor - material		Steel / Plastic
Suitable for space (max.)	m <sup>3</sup>	95
Sound pressure noise level at 1 m (SPL)	dB(A)	60
Protection class		IP20
Dimensions (w x d x h)	mm	142 x 142 x 368
Net. weight	kg	7
Warranty	year	2

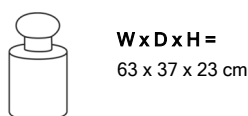
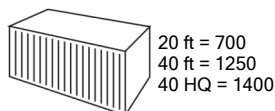
All data is measured in accordance with applicable EU specified standards at the time of production. To be used for indicative purposes only.

## Package content

Ceiling fan, User manual, AC adapter, M6x12 Airfoils screw (6x), M6x12 rod screw (4x), ST5x24 set screw (4x), Wiring cap (3x), M4x8 screw

## Accessories (to order)

Description	EAN code





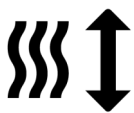
Timer function



Remote control



Built in LED light



Adjustable airflow



WiFi functionality

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**Lighting:** Equipped with a beautiful design lamp (20W) for atmospheric lighting.

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**Summer/winter switch:** Air flow can be reversed in the winter, to let the heated air flow downwards.

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**Wi-fi module:** Via the special app you can control the ceiling fan remotely from your smartphone or tablet.

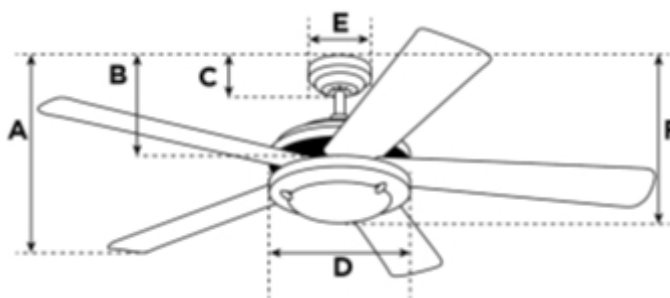
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**Adjustable airflow:** The up-down airflow can be changed by using the 'SWING' mode function. The left-right airflow can be changed manually.

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**Remote control:** This unit can be operated with an user-friendly remote control.

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A. Top of Canopy to Bottom of Blades	mm	367.5
B. Top of Canopy to Bottom of Switch House Range (min. - max.)	mm	223.52 - 373.38
C. Top of Canopy to Bottom of Canopy	mm	71.12
D. Width of Motor Housing	mm	255
E. Width of Canopy	mm	155
F. Top of Canopy to Bottom of Glass	mm	367.5