

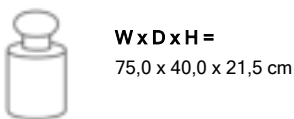
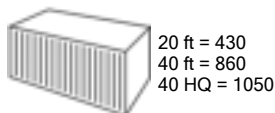


Product data sheet

Product category	Ceiling fans
Brand	Qlima
Model	FC 260
Colour	Black
EAN code	8713508786308

Technical specifications

Power supply	V/Hz/Ph	100 - 240~ / 50/60 / 1
Power consumption	W	70
Current	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	11900
Airflow Efficiency	(m <sup>3</sup> /h)/W	396,67
Fan - diameter	mm	150
Fan blades		3
Blade material		ABS
Blade Pitch	o	18
Fan speeds		10
Fan - rotation speed	rpm	50-190
Fan modes		Sleep/Nature/Normal/Summer/Winter
Reverse Airflow		Yes
Control		remote control / Wi-Fi
Smart control (Wi-Fi)		Tuya/Alexa/Google assistance/Siri
Installation types		Down rod
Down Rod	mm	150
Max. Ceiling Angle	o	25
Motor - material		Steel / Plastic
Suitable for space (max.) <sup>2</sup>	m <sup>2</sup>	110
Sound pressure noise level at 1 m (SPL)	dB(A)	60
Protection class		IP20
Dimensions (w x d x h)	mm	1520 x 1520 x 403
Net. weight	kg	8.5
Guarantee	years	2



Package content

Ceiling fan, User manual, Ac adapter, M6x12 Airfoils screw 6 pcs, M6x12 rod screw 4 pcs, ST5x24 set screw 4 pcs, Wiring cap 3 pcs, M4x8 screw

Accessories (not included)

Description	EAN code





Timer function



Remote control



Built in LED light



Adjustable airflow



WiFi functionality

## Features

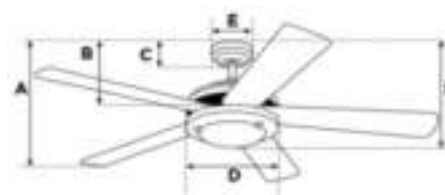
**Lighting:** Equipped with a beautiful design lamp (20W) for atmospheric lighting.

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

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

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

**Remote control:** This unit can be operated with an easy to handle remote control.



<b>A. Top of Canopy to Bottom of Blades</b>	mm	402.5
<b>B. Top of Canopy to Bottom of Switch House</b>	mm	-
<b>C. Top of Canopy to Bottom of Canopy</b>	mm	-
<b>D. Width of Motor Housing</b>	mm	260
<b>E. Width of Canopy</b>	mm	155
<b>F. Top of Canopy to Bottom of Glass</b>	mm	402.5