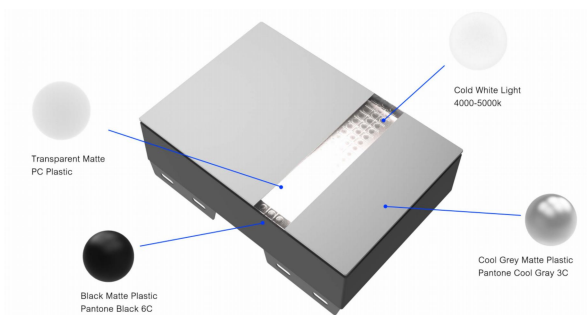


# CUBE Garage Door Opener

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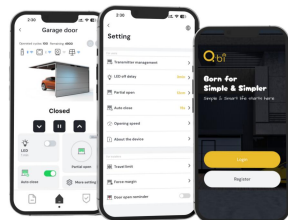
## SPECIFICATION:



Input voltage	220-240V,50-60 Hz/110-127V,50-60Hz
Max.pull force	700N / 1100N / 1500N
Max.door area	7m <sup>2</sup> / 12m <sup>2</sup> / 18m <sup>2</sup>
Max.opening speed	160mm/s
Bottom base material	Metal
Installation style	Horizontal / Vertical
Drive mechanism	Chain/Belt
Lighting	L.E.D
Limit setting	Electronic
Transformer	Overload protection
Safety outside fuse	Including
Smart Wifi technology	Optional
Wireless sensor technology	Optional
Radio technology	Rolling code
Frequency	433MHz/868MHz
Memory registers	50 codes
Transmitter	4 channels
Sectional doors	Yes
Tilt doors	Yes
Max door weight	80 kg / 120 kg / 160 kg
Max door height	2400-5000mm
Min headroom	30 mm



CBA Series



## FEATURES:



Soft-start / stop	Reset factory setting	Sectional doors	Yes
Maintenance alarm	Obstruction force setting	Tilt doors	Yes
Electronic travel limit setting	Opening lifting force adjustment	Max door weight	80 kg / 120 kg / 160 kg
More information display	Terminal devices supported	Max door height	2400-5000mm
Photo cell on / off setting	Transformer overload protection	Min headroom	30 mm