

CURTAIN MOTORS

WSCMJ AC curtain motor

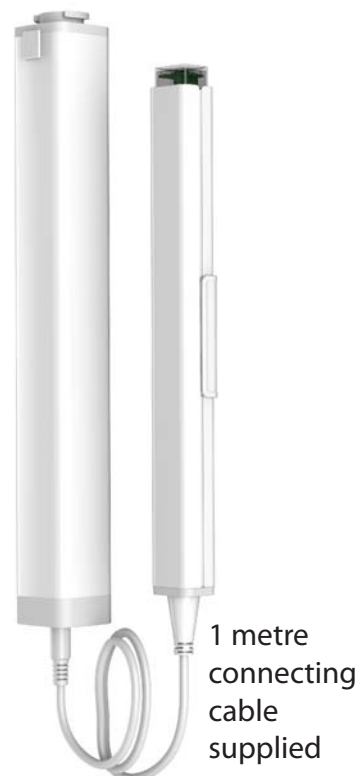


WSCMI

Lithium battery
curtain motor
and wall mount
battery pack



**ALDC
charger required**



AC and DC are remote control motors that are compatible with all Alpha controllers and Neo App.

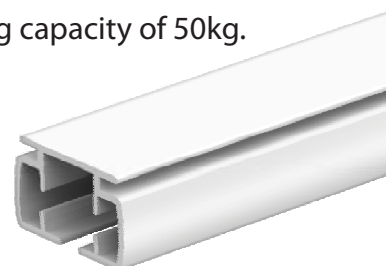
Dry contact control is also available on both for use with switches or relays.

Both also can be started by hand, have auto limits setting, and have the same pulling capacity of 50kg.

Both also allow the curtain to be drawn by hand if power is disconnected.

The primary differences are as follows:

- Slightly slower run speed for the DC motor 15cm second vs 18cm second
- AC version comes with normal tail and molex connector
- DC version comes with a wall mount cradle for the battery pack and a removable battery for easier charging



CURTAIN TRACK
motorised aluminium track
22mm H x 35mm W

- 3 year replacement warranty
- Electronic limit switch built-in receiver
- Auto end limits setting
- Soft start and soft stop
- Hand operable during power-off
- Touch control
- 3rd intermediate limit position

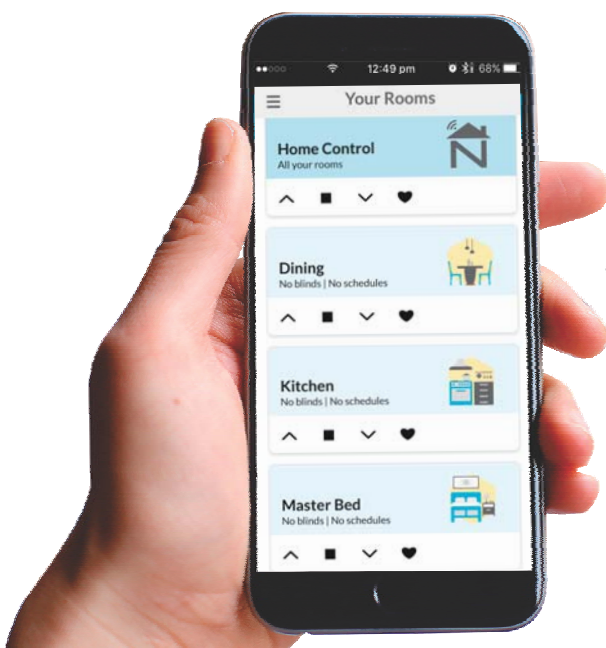


Type	AC	DC
Rated Torque (N.m)	2	2
Maximum Pulling Weight (kg)	50	50
Running Speed (cm per second)	18	15
Nominal Voltage (V)	240	12
Nominal Current (A)	0.47	4
Running Time	∞	∞
Protection Index (IP)	20	20
Total Length (mm)	300	250
Maximum Turns	∞	∞
Net Weight (Kg)	0.92	0.66
RS-485 Compatible	Yes	No
Relay or Switch Control	Yes	Yes



This app is extremely versatile and easy to set up. It controls motorised products individually, or by area, or the whole house at once from anywhere in the world with an internet connection. All functionality can be scheduled to operate automatically.

Simply purchase the link box and download the free app for either Android or Apple. This app is compatible with all Alpha remote control motors. There is no limit to the number of control devices you can connect. There are 30 control groups (rooms) available and you can add up to 8 blinds per group. Additionally, you can setup up to 40 schedules to automate functionality.



Specifications

Type	
Nominal Voltage (V)	5
Nominal Current (A)	1
Frequency MHz	433.92
Code Type	Rolling
Power Requirements	5V DC
Number of Channels	Max 240
Total Length (mm)	75
Total Width (mm)	60
Total Height (mm)	25