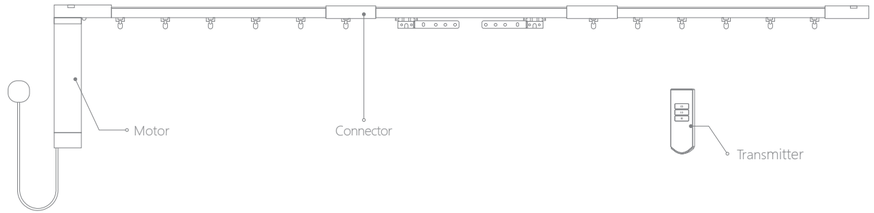
Motorized Curtain

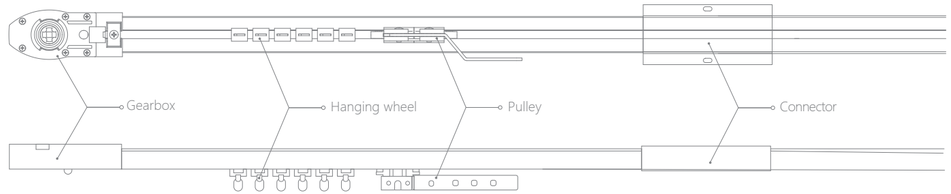
Instruction

Product introduction

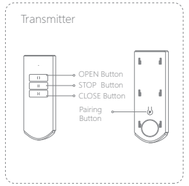
The PCM75 Curtain Motor is an Internet of Things (IoT) smart curtain control device. It comprises a smart curtain motor, spliced guide rails, Transmitter, and installation accessories. Powered by AC100~240V alternating current, it transforms traditional curtain systems into smart, automated solutions.



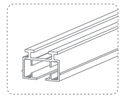
Structure diagram



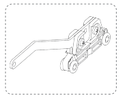
Related accessories







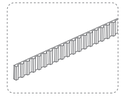
Splicing guide rail



Pulley



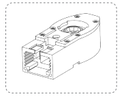
Hanging wheel



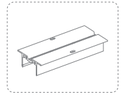
Belt



Clasp



Gearbox



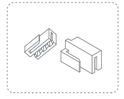
Connector



Hook



Bracket



Ruler head

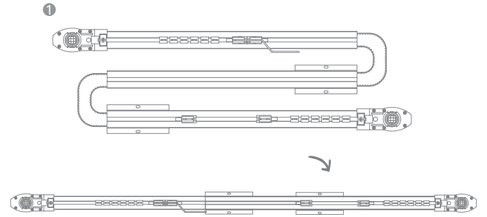


Ruler

Installation

Double-leaf

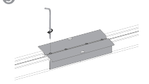
❶



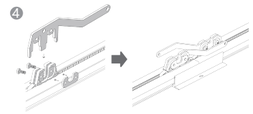
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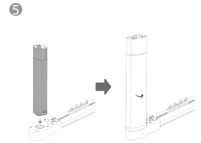


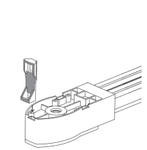
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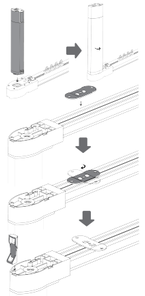


❹



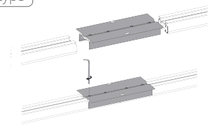






Install the brackets evenly distributed.

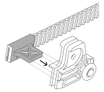
Splicing type

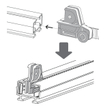


Make sure the lines are aligned with the guide rails on both sides here.

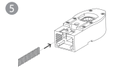






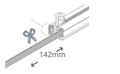


Attention: The clasp and the end face of the guide rail should be on the same plane. This step will appear multiple times in the subsequent steps.





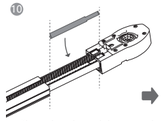




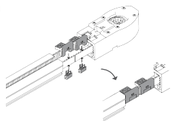
Attention: The clasp and the guide rail surface should be on the same plane.



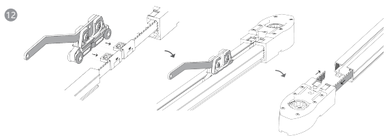
1. The clasp and the guide rail surface should be on the same plane (step 5).
2. The pulley should be pressed against the belt on the side without the clasp.
3. Slowly pull out the gearbox.

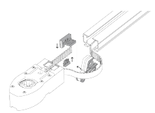


Clamp the ruler and determine the size. (both ends of the ruler should be cling to the rail)

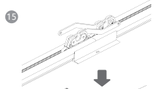


The clasp is mounted on both sides of the mark.

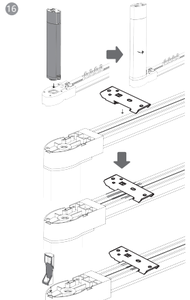








Install the wheels in equal distribution on both sides.



Install the brackets evenly distributed.

Operation Instruction

Button operation	Description
P button	Short press the motor head once, the LED enters the slow flashing state.Long press the transmitter Start button until the LED flashes 5 times, the matching is successful.
Motor reversing	Long press Stop button for 5S, and the LED of the motor head flashes for 5 times, and the reversing is successful.
Delete limits	Long press the motor head until the LED is steady on. After releasing, the LED will flash for 10 times, and the limit will be deleted successfully.

Function and parameter

Functional characteristics	Basic parameter	
• Ultra-flexible silent design • Power-off memory stroke function • Hand-pull start function • Obstruction stop function • Multi-machine networking function • Automatic setting memory stroke • Multiple control methods	Model	PCM 75
	Rated voltage	AC 100~240 V
	Rated power	40 W
	Rated frequency	50/60 Hz
	Insulation level	Class F
	Rated torque	1.2 N·m
	Waterproof rating	IP 20

Common problems

Common faults	Solutions
Transmitter cannot control motor	1. Check whether the motor is powered on 2. Whether the transmitter is short of power, please replace the battery in time 3. Whether the transmitter has completed matching 4. If the above three methods are uncontrollable, please contact a professional for maintenance
Transmitter control and the motor run in opposite directions	Refer to the operation instructions on the front page to reverse the motor
The middle of the motor cannot be shutted or both ends cannot be reached	Long Press Motor Head Button for 3 Seconds to Restart the Motor
Missing/broken Transmitter	Contact a professional to replace and then match the code again

Assembly video

Please scan the code to see the assembly instructions and learn more product information!

Warranty card

User Name	
Contact number	
Postal address	
Product Name	
Model	
Purchase date	

The following situations are out of free warranty:

1. Faults and damages caused by human factors, including failure to use according to the instructions or caused by the environment not in accordance with the instructions.
2. Without the authorization, the user is not allowed to disassemble the motor, otherwise it will not be covered by the warranty.
3. Damage caused by other force majeure (such as flood, lightning strike, earthquake).
4. Failure to show valid shopping vouchers, no warranty card, etc.
5. Products do not belong to our company (such as counterfeit products).
6. Normal use , wear, tear and dipping.