



DIGITCOM SMART HOME

HOME LIFESTYLE ENERGY CONTROL SYSTEM (Comfort ,Energy ,Health ,Lifestyle ,Maintenance ,Prestige)

Guaranteed DIY Installation, you CAN do it yourself!

Operation Instructions:

1. Refer to the attached user's manual
2. Unfold the track and immediately slide a connector into the middle of two sections and tie the screws on connector securely to avoid the twist of two sections. Otherwise, the carriage can not move as the steel wire is twisted inside the track.
3. Put your finger to press the steel wire. If you feel tension on the wire, that is OK. Do not over-tighten or loosen too much (slipping wheel, the motor is turning but steel wire is not moving).
4. If necessary, pull and tauter the steel wire by a provided spanner to turn the screw clock-wise
5. Avoid blocking on the junction between the two sections. Adjust the screws on the connector, so that the carriages can move smoothly along the track. Make sure the sections are lined up in a straight line.
6. Plug the motor into the big end bracket of the track with 45°.
7. Try to operate the track. If the motor is not turning, please refer pictures 17 to 21 of operation manual of LCD Timer to adjust the strength of the motor and operating the track again. Keep trying!
8. Power A for A track (curtain). Power B for B track (sheer).

Distinct Features:

1. Motor, Control Unit, Track instruction manual and all accessories are packed in a carton box.
2. Length of the whole curtain track can be adjusted using other smaller pieces of the aluminium tracks as short as 12.5 mm included in the package (can be varied from 0.5M to 6M without having to use a saw).
3. Installation of track can be finished within 15 minutes.
4. Operation by remote controller or wall mount control board.
5. A good safety circuit design protects over current, over loading, over heating and no loadings (broken steel wire)
6. Curtain can be closed or opened at any preferred position.
7. Stops at once when the curtain is fully opened or closed.

Technical Specifications:

1. Input voltage : 220V 50Hz, 110V 60Hz
2. Output Voltage : 24V DC
3. Power Consumption : 25 W
4. Maximum Remote Control Distance : 12M+
5. Opening and closing Time : 6 Sec/M
6. Maximum Curtain Weight : 100 Kg+

Why use motorized Devices ?

Benefits:

- A. Save Energy
- B. For Privacy
- C. Health (Disinfection - Radiation Protection)
- D. Comfort
- E. Prestige (gives Higher image as techno-Home Owner)
- F. Furniture Protection (protects furniture against sun UV rays and discoloring)



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