



N18 Silent Motor (3Fire)

COD PRODUS: 30046

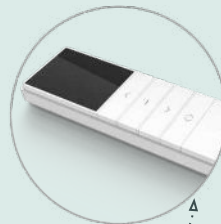




Powerful and Silent Motor



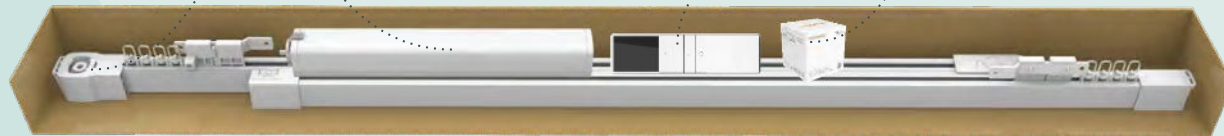
Finished Rail



Transmitter



Accessories



N18 Silent Motor (3 Fire)

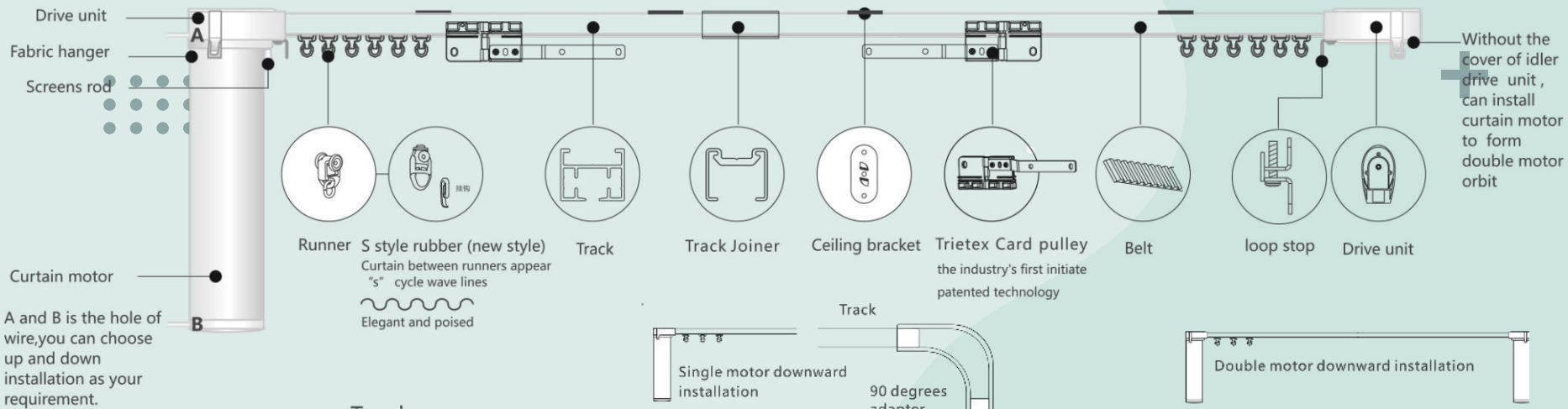
Specificatii Tehnice Importante



Specificatii Tehnice N18 Silent Motor

Motor No.	N30046	Control ways	1. Wifi control (app)--smart home (OPTIONAL) 2. Dry contact control--smart home 3. Radio remote control (3 wire wiring)
Motor name	N18 Silent Motor	Specification	1.hand pull start 2.support hand pull when power off 3.stop by resistance 4.soft start and soft stop 5.adjustable speed (two speed option) 6.automatic keep limit 7.curtain (fabric) rebound 8.constant speed synchronization 9.motor up or down installation 10.Keep memory on travel after power off.
Torque (Nm)	2Nm	Loading capacity (kg)	60kgs
Power (W)	48	Maximum length (m)	6m, 12m (add joiner)
Speed(cm/s)	10-20	Power wies	3 wires
Rated revolution (rpm)	80/120 rpm	Warranty	3 years
Working voltage (V)	AC 100-240V		
Noise index (dB)	25dB		
Receiving frequency (Mhz)	868mhz		

N18 Silent Motor



Product Features :

1. Motor has specific memory function, automatic stop sensor for the travel (no need to set travel in advance).
2. With hand-operated & motor operated mode, both are easy to operate.
3. One-stop design, built-in power + receiver, with external interface (2 x RJ11 interface)
4. Motor can start by itself by pulling just 20cm of the fabric (no need the transmitter).
5. The complete set of system with the best material, with high quality coating inside out of the track, belt with steel wire, and cloth on both side, all the hardware accessories are made of stainless steel.
6. Group control, central control .
- 7."S style rope runner combination "patent design, easy to assemble and disassemble, pretty appearance, can be designed to a dynamic "S" style movable curtain.
8. Strong power, low noise design, different bending track can be customized.



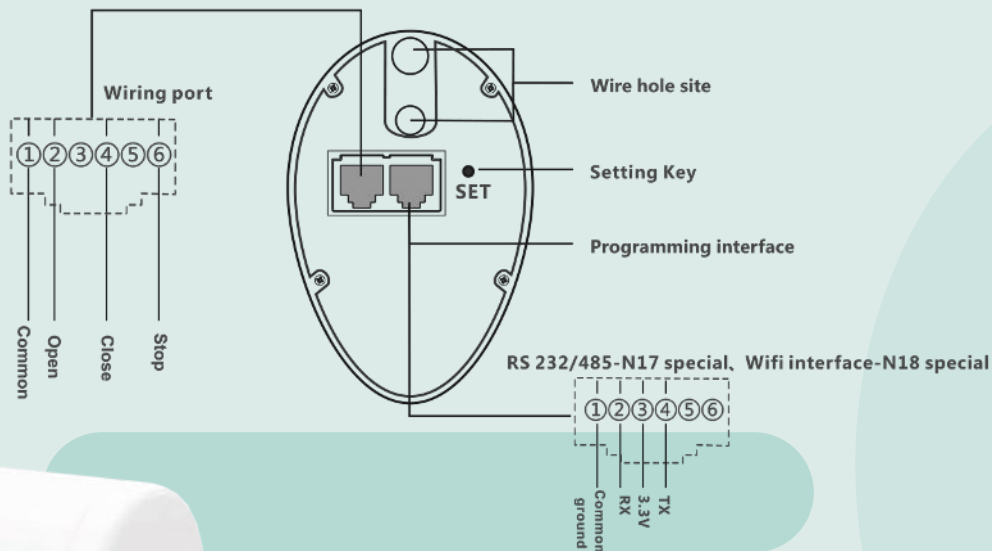
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N18 Silent Motor

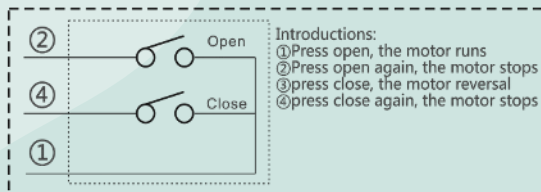
N18 Silent Motor

terminal switch

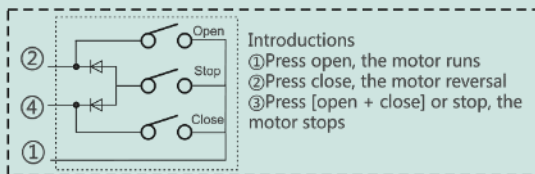
(Note: Please use the rebound or light touch switch)



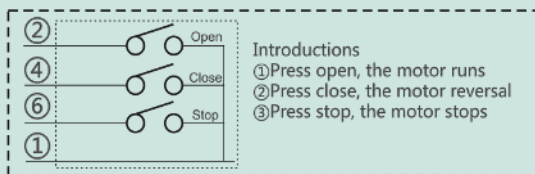
ControlMethod one :



ControlMethod two :

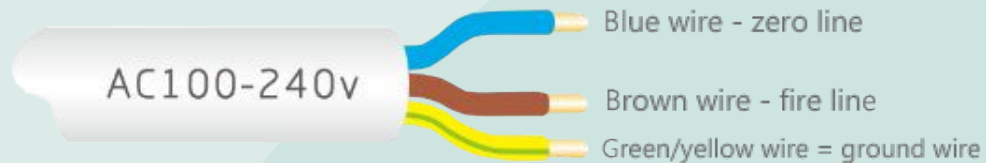


ControlMethod Three :





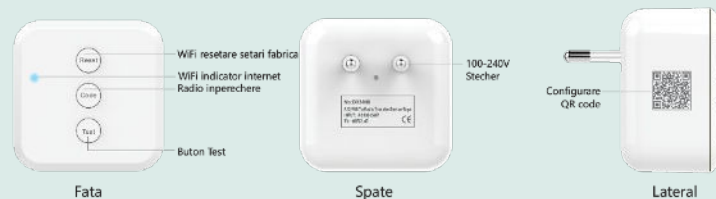
Three-wire wiring method



Manual dispozitiv WiFi

H12101 A/3

Scurtă introducere a dispozitivul WiFi pe de transfer radio



Procesul de configurare este impartit in doi pasi

Pasul unu

Imperecherea codurilor radio.

Asocierea codurilor: Repetati pasul de asociere a codului pentru a elimina codul curent. Un motor poate stoca pana la 5 canale, adaugand un nou canal va acoperi doar primul canal.

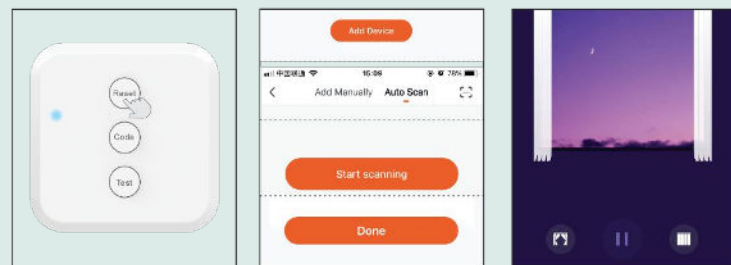


1 Tineti apasat butonul SET al motorului

2 In mai putin de 10 secunde de la oprirea motorului
apasati butonul CODE

Pasul doi

Metoda de configurare WiFi (conexiune directa)

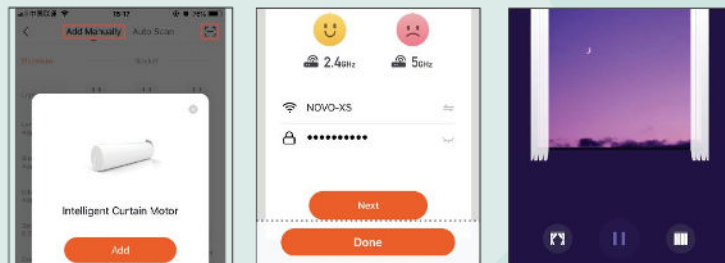


1. Porniti, tineti apasat butonul de setare timp de 5 secunde, indicatorul luminos clipeste continuu si elibereaza, iar acum se poate pormi configurarea retelei.

2 Apasati Add Device, selectati Autor Scan, indicatorul luminos se stinge dupa conectare

3. Interfața de operare finala este afisata in figura de mai sus.

Metoda a doua de configurare WiFi (scaneaza codul QR)



1. Deschideti aplicatia, selectati, 'Adaugati dispozitiv' selecteaza Pictograma, 'Scanare' din coltul din dreapta sus, scaneaza Cod QR si selectati 'Adaugati, dupa, Intelligent Curtain Motor' apare pe ecran.

2. Confirmati ca informatiile WiFi sunt corecte iar indicatorul luminos clipeste rapid, apoi apasati pe, 'continua' iar dupa pe, 'Terminat'

3. Interfața de operare finala este afisata in figura de mai sus.

Cod QR pentru Configurare retea



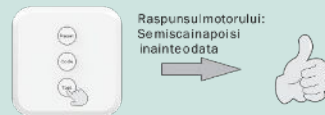
Apasati butonul de resetare timp de 5 secunde, indicatorul luminos clipeste continuu.
Rețea curățată.



Motive pentru esecul configurării rețelei

1. Confirmati daca Bluetooth-ul telefonului mobil este activat
2. Confirmati daca routerul accepta rețeaua 2.4G
3. Confirmati daca routerul atribuie adrese IP in mod liber

Metoda de confirmare a imperecherii codurilor radio cu succes



Apasati tasta de testare [Test]; motorul se roteste inainte si apasati din nou, motorul se roteste inapoi.

Serviciul vocal a fost activat

