

电机与轨道系统
使用说明书



具有电子记忆限位、静音设计、动力强劲等功能。具有多种控制方式。让我们日常繁忙的生活充满新活力带来舒适、便捷的超凡感受。

可以为客户解决阳光辐射、热量等一系列问题，而且可以为您创造方便快捷、温馨舒适的环境。倡导绿色环保理念，针对节能、安全和环保都进行过专门的研究开发，使电机寿命更持久耐用。

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N19 Honey Comb Skylight Specification

N19 Folding Skylight Specification

SKYLIGHT MOTOR & TRACK SYSTEM Manual



S Skylight Specification (N19 Skylight Motor & Track System)

Motorized skylight system can not only solve a series of problems such as solar radiation , heat, but also can create a convenient sweet and comfortable environment. We advocate green environmental protection idea , and in order to make our motors life more durable , we have made special research and development for the energy saving , safety and environmental protection.

P Parameter table

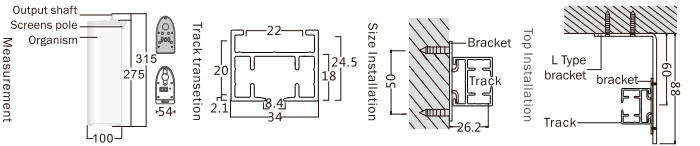
Item NO.	Input vol. 100-240V	dry contact	Soft start and Soft stop	Stop by resistance	Automatic Limit	Constant speed synchronization	Adjustable speed
N30089	•	•	•	•	•	•	•

Item NO.	Item	Torque (N.m)	Power (w)	Speed (cm/s)	Rated revolution (rpm)	Working voltage (v)	Receiving frequency (MHz)	Motor length (mm)	Motor weight (kg)
N30089	N19-3E-2S Kyliht curtain Motor	2	48	10-20	80-120	AC100-240	868	322	1.27

P Problems And Solutions

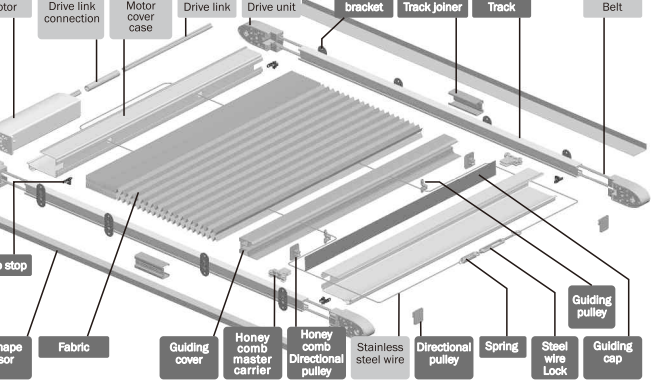
Problems	Possible reasons	Solutions
Press the transmitter ,but the motor doesn't work.	1. There is no power 2. the battery inside the transmitter have no power 3. the remote control is over the maximum distance which the transmitter can control the motor	1. Check the electronic supply 2. Renew the battery inside the transmitter 3. Move the transmitter closer to the motor
Motor work , but the master carrier don't work.	Gear of drive unit wears and slips.	Replace drive unit
The motor can't stop working	The belt is too loose and other problems.	Please contact technicians
The curtain open and close , but very slowly.	1. The fabric is too long on the floor; 2. The fabric is over weight.	1. Adjust the fabric length 2. Adjust the fabric weight
Abnormal noise during the motor working	Motor is no loading running or Sundries in the track	Check the track and clean it up
The motor move in opposite directions as the transmitter showing	Not a problem	Change the move direction setting

I Installation Instruction (Units : mm)

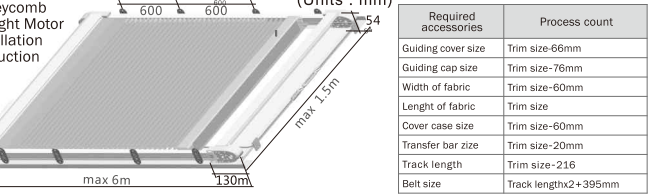


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H Honey comb Skylight Motor Organization Chart

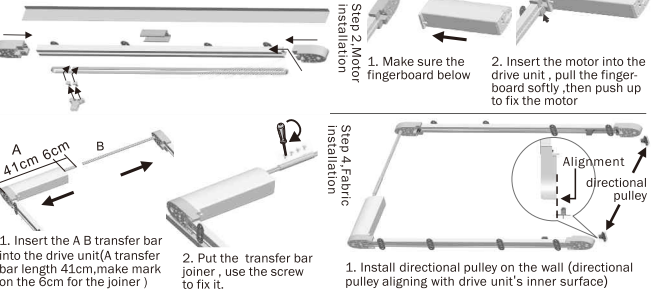


H Honeycomb Skylight Material Size Processing (Units : mm)



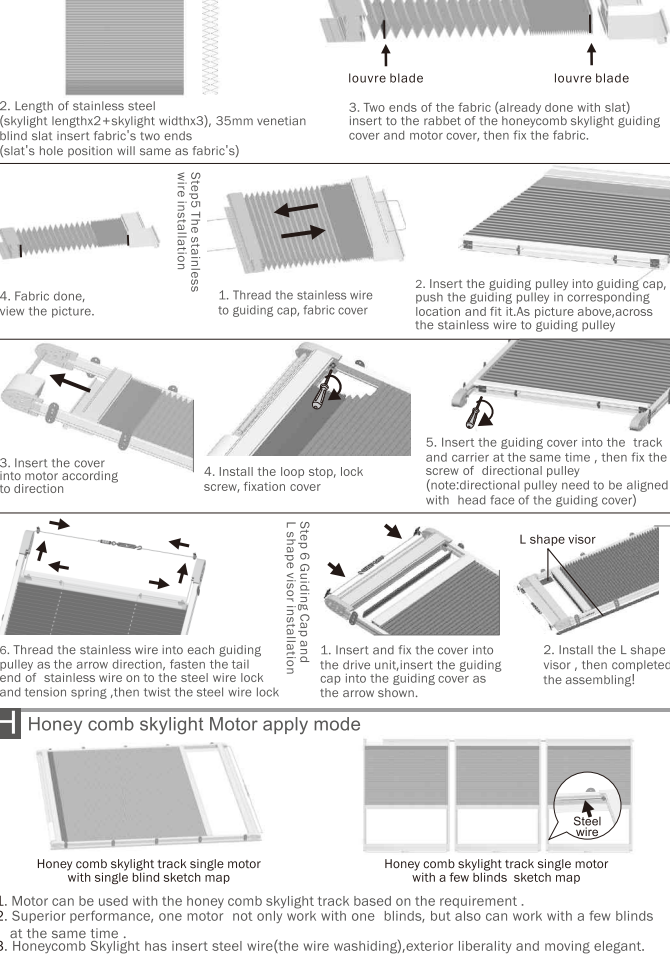
Required accessories	Process count
Guiding cover size	Trim size-66mm
Guiding cap size	Trim size-76mm
Width of fabric	Trim size-60mm
Length of fabric	Trim size
Cover case size	Trim size-60mm
Transfer bar size	Trim size-20mm
Track length	Trim size-216
Belt size	Track lengthx2+395mm

H Honey comb Skylight Installation Manual



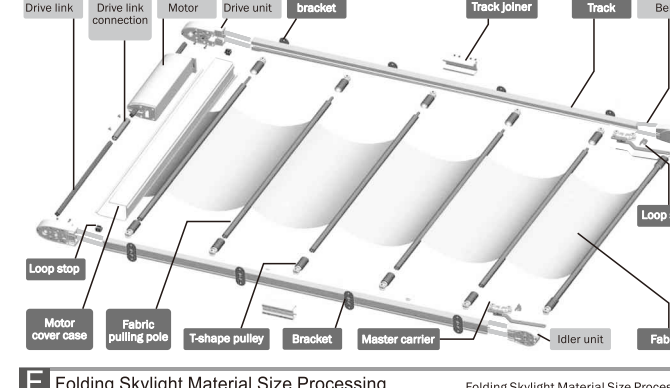
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H Honey comb skylight Motor apply mode

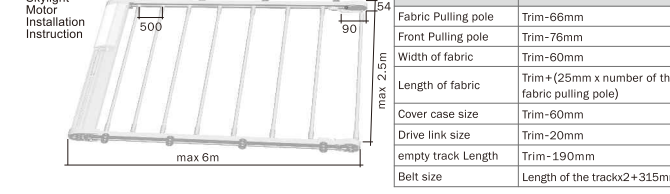


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F Folding Skylight Motor Organization Chart

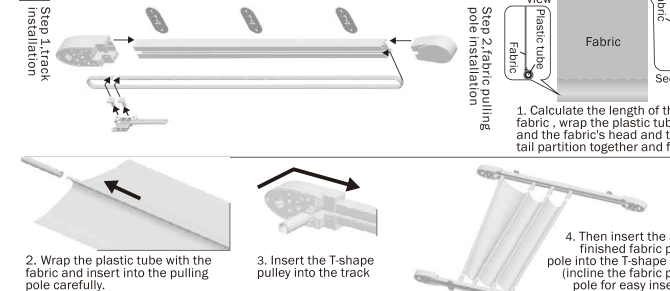


F Folding Skylight Material Size Processing (Units : mm)



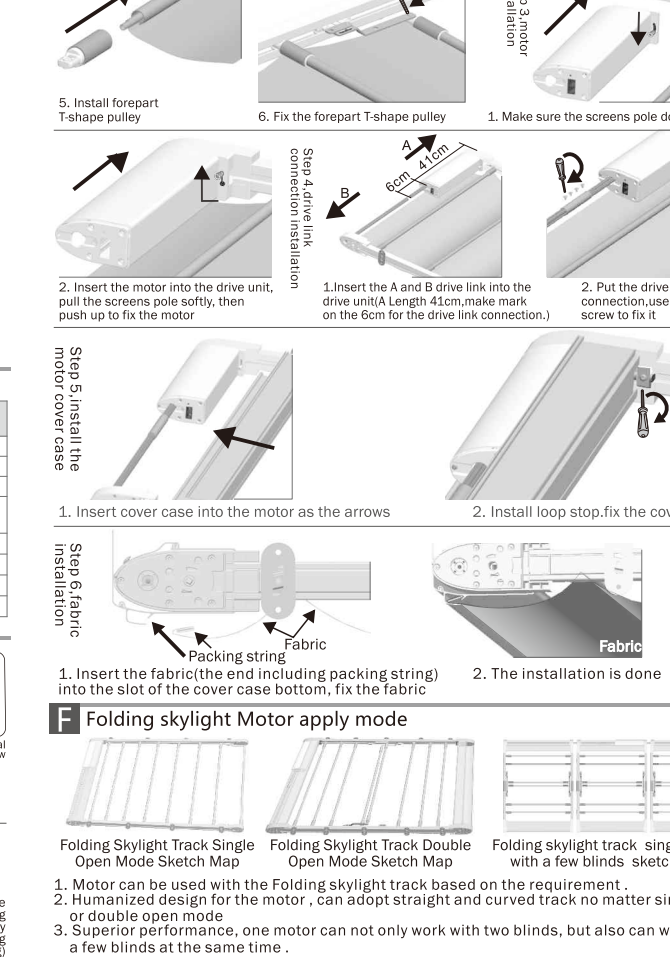
Required Accessories	Process Count
Fabric Pulling pole	Trim-66mm
Front Pulling pole	Trim-76mm
Width of fabric	Trim-60mm
Length of fabric	Trim + (25mm x number of the fabric pulling pole)
Cover case size	Trim-60mm
Drive link size	Trim-20mm
empty track Length	Trim-190mm
Belt size	Length of the trackx2+315mm

F Folding Skylight Installation Manual



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F Folding skylight Motor apply mode

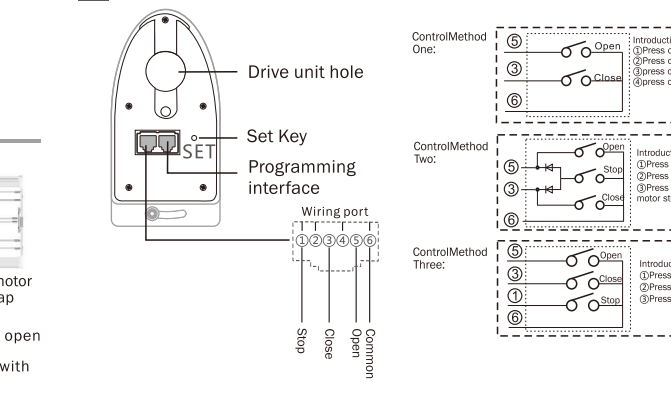


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C Common accessory

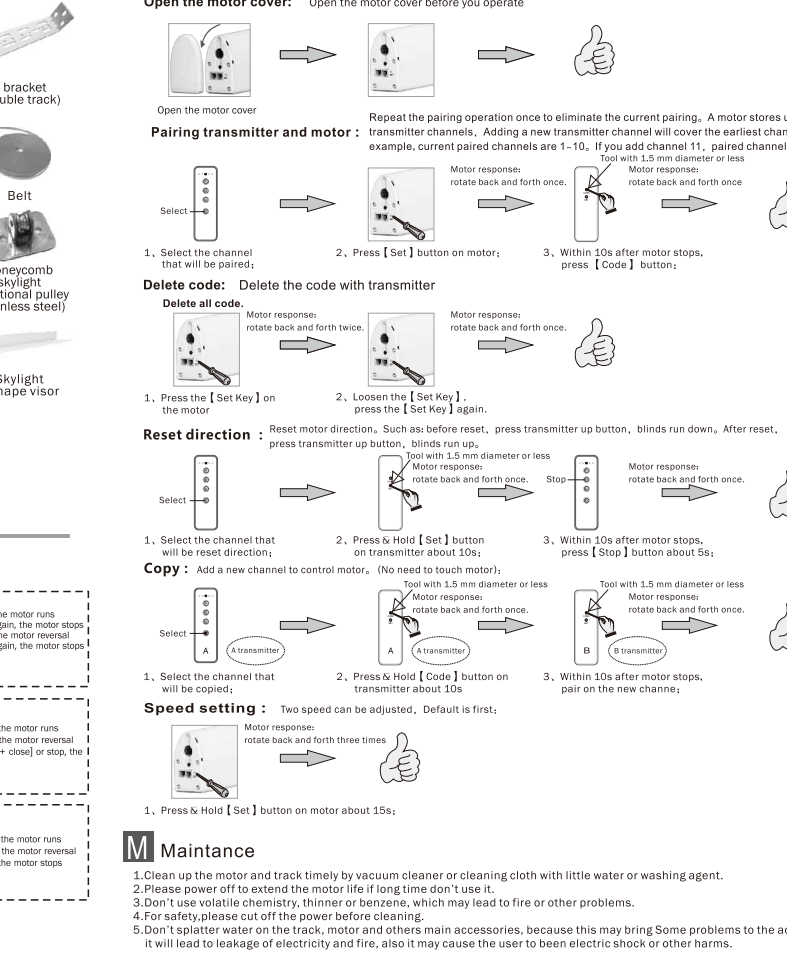


C Connection way (Note: Please use the rebound or light touch switch)



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I Instructions



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