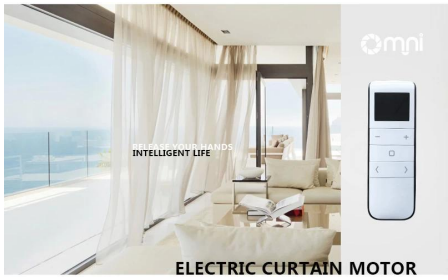
灵活安静的机械电动窗帘电机&电动窗帘轨道电机系统

T20带机械式离合器的机械式电动机，既能保证断电时的“手拉”功能，又能将总扭矩传递给负载能力。采用锌合金铸件和多轴承，超静音，精度更高。

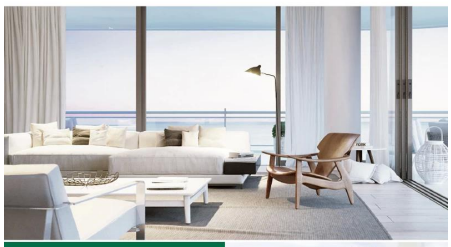
Omni机械式窗帘电机多年来一直在电动窗帘中久经考验，可广泛应用于办公楼，家庭自动化，公寓和酒店。经过多年的市场开拓，产品已远销欧美，亚洲等国际市场。



ELECTRIC CURTAIN MOTOR

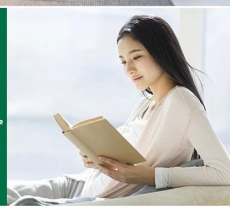
Reserving the power switch
before installing it.

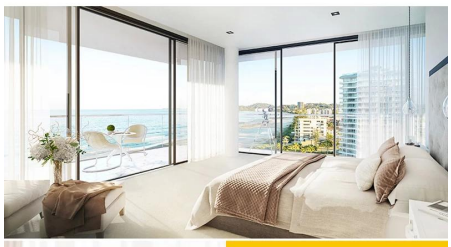
THE PLACES IT COULD BE SET UP

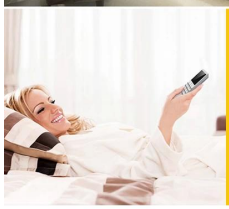


LIVING ROOM

OMNI Electric Curtain Motor
makes your space be more comfortable







BEDROOM

OMNI Electric Curtain Motor
makes your life be more relaxed

CHILDREN ROOM

OMNI Electric Curtain Motor
makes your family be more pleasant

Product Parameters

型号	额定转矩	额定转速	速度维度	外管的尺寸	额定电压	额定功率	**IP**类
T20-EM-GP-八十〇分之一	1N.m	每分钟80转	14厘米/秒	310 (L) * 68 (W) *50毫米 (H)	AC100-240V	65W	IP20
T20-EM-GP-八十〇分之二	2N.m的	每分钟80转	14厘米/秒	310 (L) * 68 (W) *50毫米 (H)	AC100-240V	80W	IP20

Product Features

1 Wide voltage power supply

2 Flexible, Super Quiet Design

3 Middle Limit Position Function

4 Draper rebound stroke correction function

5 Light Touch -start Function

6 Power off with Manual Function

7 Stop On Blocked Function

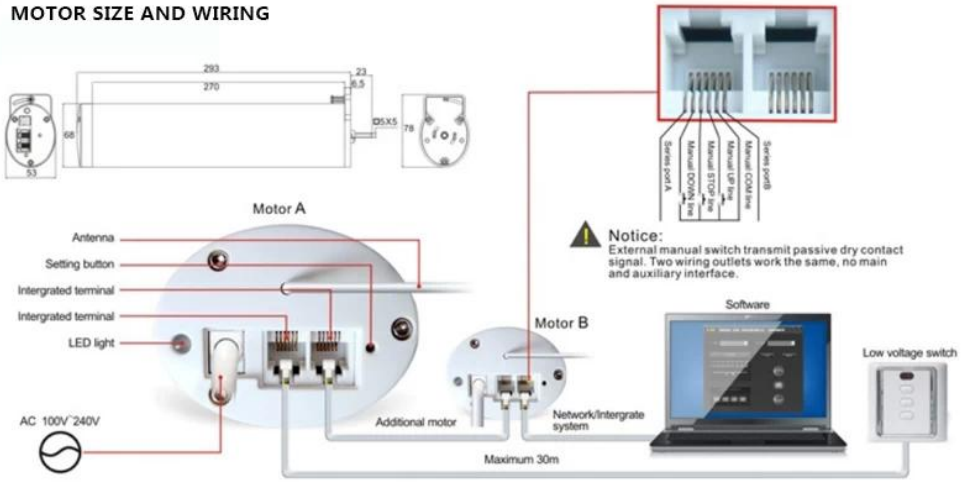
8 Speed Adjustable Function

9 Group Connection Function

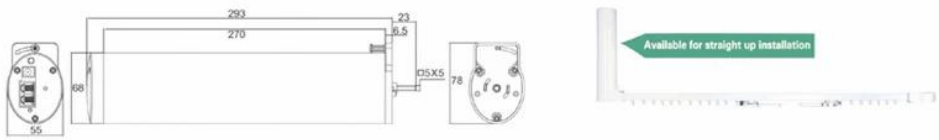
10 Various Control Mode

11 Remember the Limit Position Automatically

MOTOR SIZE AND WIRING



DIMENSIONS



Product Advanteges

Safety Power Supply
Group Connection Control
Stop on Resistance Function

Light Touch-start Function
Mutiple Controlling, Widely Application
Manual Function When Power Off

Intermedium Limit Position Function
Ultra Silent Design

*安全电源：适用于AC100-240V的电压

*组连接控制：多种连接功能。标准接口支持组连接控制，每台电机也可以外接手动开关。

*停止电阻功能：为了保护整个系统，它将停止受阻。

*轻触**touch_start**功能：在通电状态下轻轻拉开窗帘15厘米。它会自动打开或关闭。

*关机时手动功能：内置离合器，断电时可手动操作。

*中间限位功能：除开关位置外，可自由设定停止位置，为您提供独特的空间，让您的生活更加舒适。

*超静音设计：先进的智能化设计，灵活的开闭功能，使得窗帘电机在启动或接近极限位置时更加轻便安静。

*多控制，广泛应用：可通过射频遥控，有线开关，RS232 / RS485接口进行控制。