

Remote Control PVC Retractable Pergola

Specifications

Material: pvc fabric cover and aluminium frame

Aluminium type: aluminium alloy 6063 T5

Fabric type: PVC coated, 850g per square meter, 0.6mm thick

Max width: 2m-14m

Linear LED light strip: 4000K

Electric motor's voltage: 110V-220V

Features: waterproof, rainproof, snow-prevention, wind resistance, sun shad etc.

Wind load resistance: 7 class 60-71(km/h)

Applications: garden, terrace, balcony, courtyard, patio etc.



open



close

Benefits

1. The pergola is the best solution to enhance outdoor spaces.
2. It is much more than sun protection.
3. It extends the home, creating new environments that guarantee well being in any season.
4. There are many different models, all of which have been very successful in the market.





Installation



Free Standing(Cruved Roof)



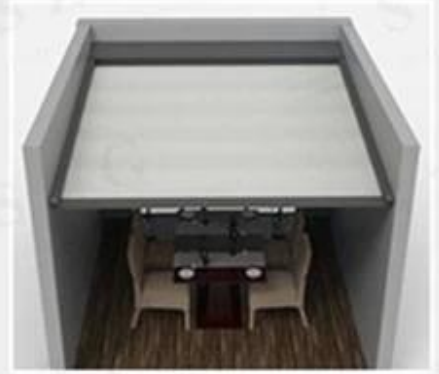
Free standing(double)



Free Standing



Wall Hanging



Wall Mounted



Free Standing&Wall Mounted



Free Standing&Wall Mounted



Floor Supported

PVC Fabric

Width	300cm
Basic Fabric	1000D*1000D
Weight	850g/m2
Basic Fabric Weight	200g/m2
Coating Weight	850g/m2

Surface Treatment	double sides UV
Tenile Strength (weft)	3000/5cm
Tenile Strength (werp)	3000/5cm
Tearing Strength (werp)	300N
Tearing Strength (weft)	300N
Peeling Strength	100N/5cm

Anti-UV surface treatment for double-sides excellent self-cleaning.

Effectively extend the service life by more anti-UV ingredients.

PVC double-sided coating, strong tear-resistant, mildew-resistant and flame-retardant.

Black treatment in interior to offer effective shading.

90% UV resistant

80% solar heat

90% black-out sunshade

1.3 layers PVC fabric, black film in the middle to block sunshine.

2. Double-sides UV treatment to resist UV ray effectively.

3. Smooth surface, easy to clean, 100 % water-proof, UV-resistant, sun-block.

4. PVC fabric is durable.

Color of Aluminium Frame



Applications

Garden

Terrace

Balcony

Courtyard

Patio

Open air cafes and restaurants

