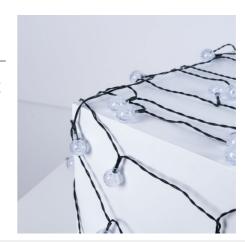


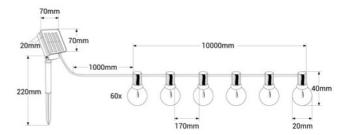
## Solar string lights "Fairy Light" - IP44 - 11 meters

Discover the magic of lighting with our Solar Fairy Light String. Includes 60 PVC bulbs that provide a soft and pleasant light, and features 8 operating modes to create customized atmospheres. Equipped with solar technology, it turns on automatically at dusk. Thanks to its IP44 protection rating, this solar light garland is suitable for outdoor use, without direct exposure to rain. Transform your events or outdoor nights into magical moments with this charming and sustainable string of lights.



## **Product data**

Beam angle (°)220Autonomy (h)8-10CertsCE, ROHSDimensions (mm) LxWxH11000 x 40DimmableNoWarrantyAccording to legal warranty: 3 yearsIPIP44Kelvin (K)2700MaterialABS, PVCOrientableNoTemperature range-10~40°FCharging time (h)6-8Battery typeNi/MH 400mAhKeyExtra warm whiteRecommended UseGarden, Commerce, Facades, Terraces, Balconies, PorchesService life (h)20000	Light temperature	2700°K
Certs CE, ROHS  Dimensions (mm) LxWxH 11000 x 40  Dimmable No  Warranty According to legal warranty: 3 years  IP IP44  Kelvin (K) 2700  Material ABS, PVC  Orientable No  Temperature range -10~40°F  Charging time (h) 6-8  Battery type Ni/MH 400mAh  Key Extra warm white  Recommended Use Garden, Commerce, Facades, Terraces, Balconies, Porches	Beam angle (°)	220
Dimensions (mm) LxWxH11000 x 40DimmableNoWarrantyAccording to legal warranty: 3 yearsIPIP44Kelvin (K)2700MaterialABS, PVCOrientableNoTemperature range-10~40°FCharging time (h)6-8Battery typeNi/MH 400mAhKeyExtra warm whiteRecommended UseGarden, Commerce, Facades, Terraces, Balconies, Porches	Autonomy (h)	8-10
Dimmable No Warranty According to legal warranty: 3 years IP IP44 Kelvin (K) 2700 Material ABS, PVC Orientable No Temperature range -10~40°F Charging time (h) 6-8 Battery type Ni/MH 400mAh Key Extra warm white Recommended Use Garden, Commerce, Facades, Terraces, Balconies, Porches	Certs	CE, ROHS
Warranty According to legal warranty: 3 years IP IP44 Kelvin (K) 2700 Material ABS, PVC Orientable No Temperature range Charging time (h) Battery type Ni/MH 400mAh Key Extra warm white Recommended Use Garden, Commerce, Facades, Terraces, Balconies, Porches	Dimensions (mm) LxWx	xH 11000 x 40
IP IP44  Kelvin (K) 2700  Material ABS, PVC  Orientable No  Temperature range -10~40°F  Charging time (h) 6-8  Battery type Ni/MH 400mAh  Key Extra warm white  Recommended Use Garden, Commerce, Facades, Terraces, Balconies, Porches	Dimmable	No
Kelvin (K)2700MaterialABS, PVCOrientableNoTemperature range-10~40°FCharging time (h)6-8Battery typeNi/MH 400mAhKeyExtra warm whiteRecommended UseGarden, Commerce, Facades, Terraces, Balconies, Porches	Warranty	According to legal warranty: 3 years
Material ABS, PVC Orientable No Temperature range -10~40°F Charging time (h) 6-8 Battery type Ni/MH 400mAh Key Extra warm white Recommended Use Garden, Commerce, Facades, Terraces, Balconies, Porches	IP	IP44
Orientable No Temperature range -10~40°F Charging time (h) 6-8 Battery type Ni/MH 400mAh Key Extra warm white Recommended Use Garden, Commerce, Facades, Terraces, Balconies, Porches	Kelvin (K)	2700
Temperature range -10~40°F  Charging time (h) 6-8  Battery type Ni/MH 400mAh  Key Extra warm white  Recommended Use Garden, Commerce, Facades, Terraces, Balconies, Porches	Material	ABS, PVC
Charging time (h) 6-8  Battery type Ni/MH 400mAh  Key Extra warm white  Recommended Use Garden, Commerce, Facades, Terraces, Balconies, Porches	Orientable	No
Battery type Ni/MH 400mAh  Key Extra warm white  Recommended Use Garden, Commerce, Facades, Terraces, Balconies, Porches	Temperature range	-10~40°F
Key Extra warm white  Recommended Use Garden, Commerce, Facades, Terraces, Balconies, Porches	Charging time (h)	6-8
Recommended Use Garden, Commerce, Facades, Terraces, Balconies, Porches	Battery type	Ni/MH 400mAh
	Key	Extra warm white
Service life (h) 20000	Recommended Use	Garden, Commerce, Facades, Terraces, Balconies, Porches
	Service life (h)	20000





## **Product variants**

Reference

Attributes



SL31-270

Light temperature: 2700°K