



E-LOVER
亿徕尔

Solar Landscape Lights

YouTube:

https://www.youtube.com/channel/UCY6-osqat8_VB6WQmNQ6lzg



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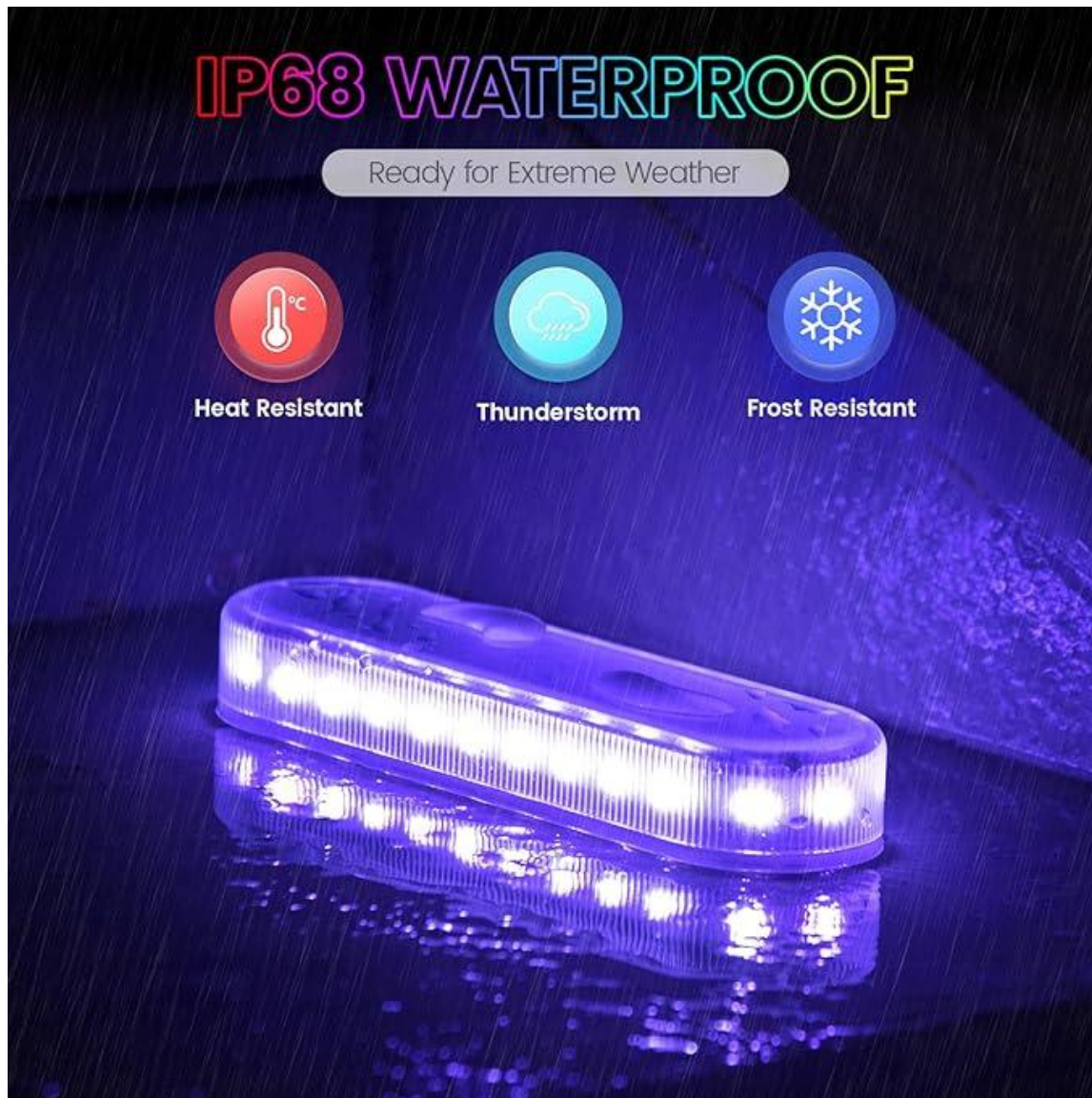


Solar Landscape lights can light warm glow of the night, adding endless charm to every night. When you're enjoying a quiet moment alone and gathering with friends and family, these lights make life even more beautiful.

Product Parameters



Product Model	EL-STP2
CCT	RGB Color
Luminous Flux	30 lm
Solar Panel	5.5V 136mA
LiFePO4 Battery	800mAh 3.7V
LED Chips	25 nos LED 5050 chips
Charging Time	4-6H
Working Time	10 H
Switch	Control the Status ON and OFF
IP Rate	Waterproof IP68
Material	PC
Product size	L150*W42*H22mm



1. 【Waterproof IP 68】

Use ultrasonic welding technology up to IP 68. Anti-corrosion, anti-rust and frost make sure a long lifespan .



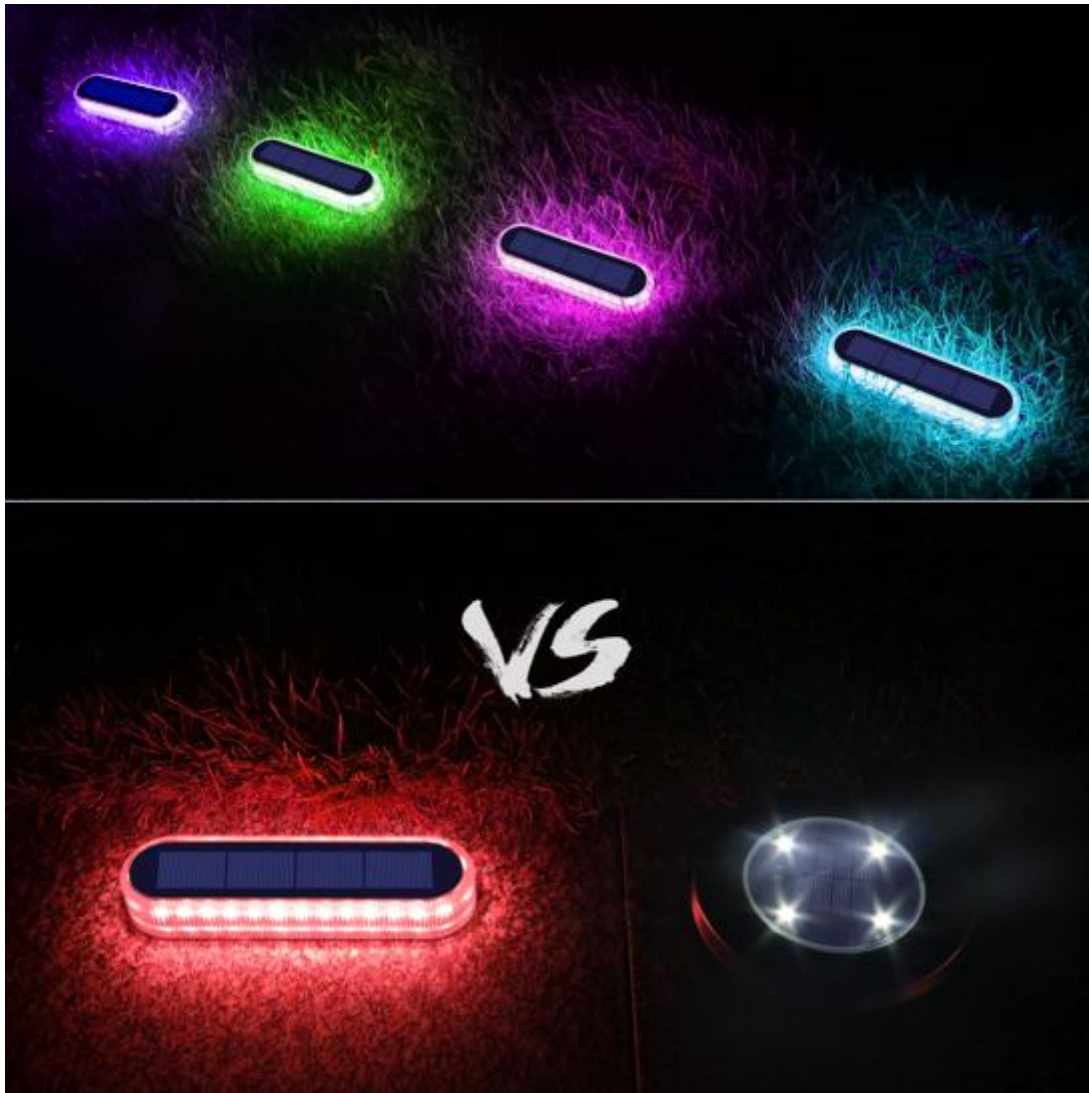
2. 【Anti-Pressure 5 TONS】

High-density PC material creates high-level anti-pressure.



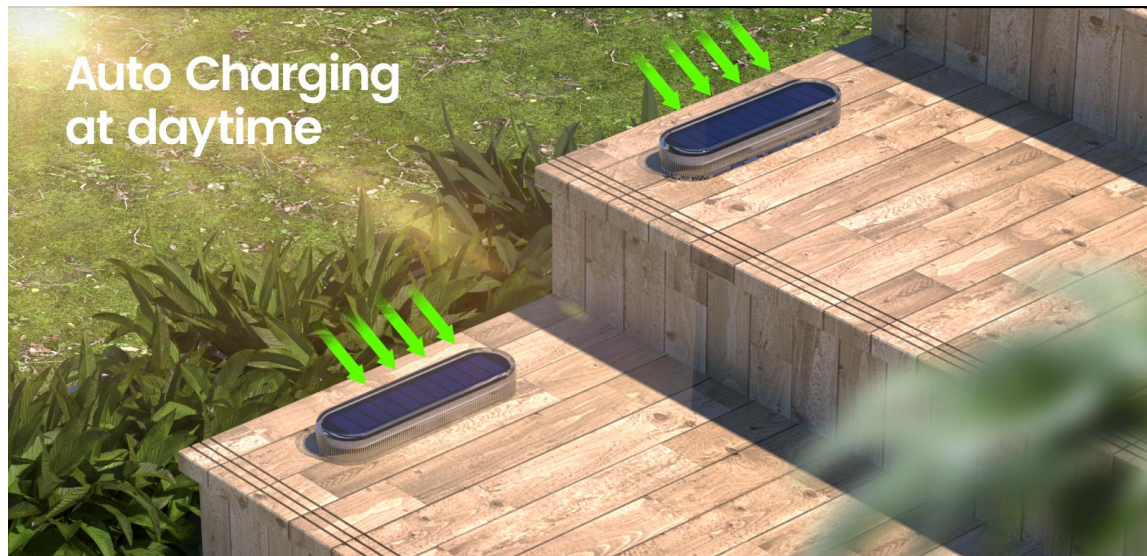
3. 【Flame -resistant】

Use Safe PC material is non-flammable, making it ideal for high and low-temperature applications ,like -20°C — 80°C .



4. **【Bigger Solar Panel】**

25 nos ultra bright LEDs, 180 degree illumination,
Fast charge and a compact modern design.



5. **【Switch- Auto-ON/OFF】**

Automatically charge 4-6 hours at daytime and then work for 16 hours during night.

With 1000mAh built-in Ni-MH battery, Life time over 50000 hours.



6. 【Double-sided Sticker Strong Fixed】

Nano Sticker use everywhere you want,
no need screw simplified application and strong adhesive.

Installation



Solar stair lights can be placed directly on both sides of the staircase and walkway.

Note: Before use clean surface and turn on switch

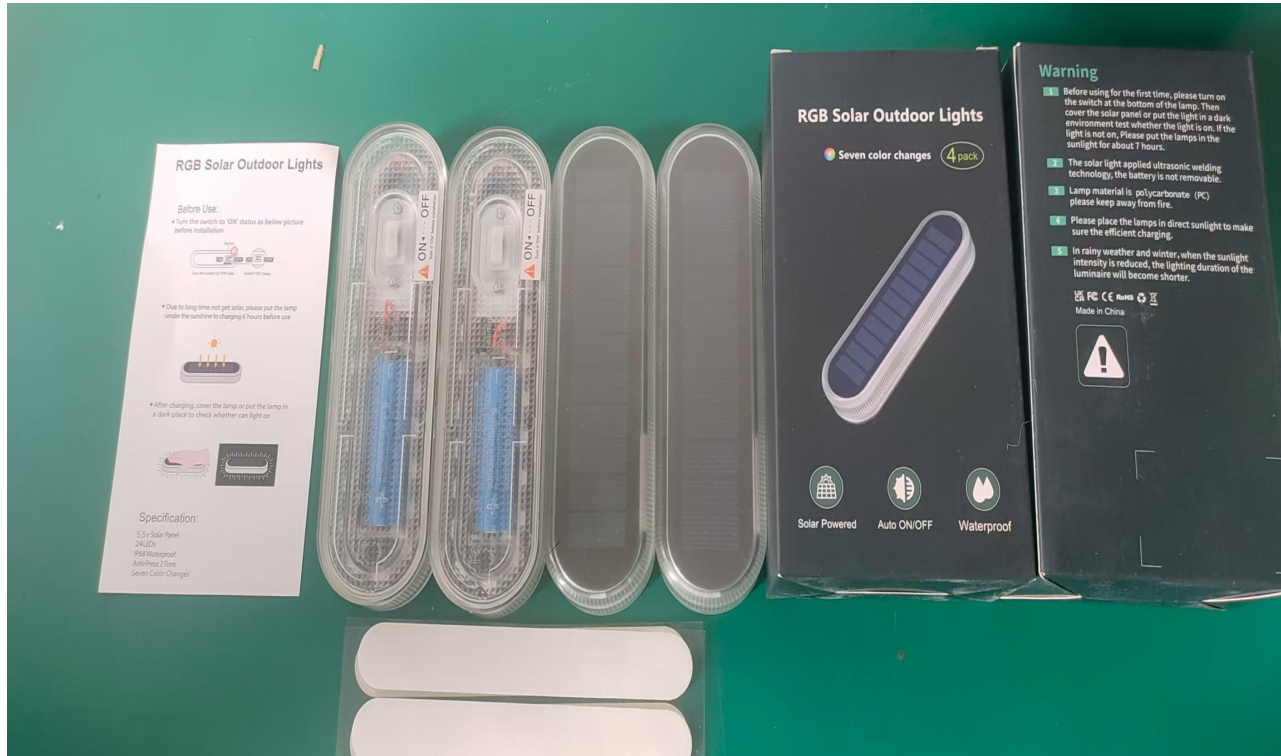
Application



Wide Application

This solar landscape lights for Patio , Step roads, Backyard ,Driveway walkway, Pathway have a wide application.

Package



Package Includes:

4 pack

4 pcs adhesive

1 pc manual

- Customization package and color of light supported.

Package



Model	Set/CTN	CTN Size (CM)	CTN G.W. (KG)	Color box Size (CM)	N.W./Box (KG)
EL-STP2	40 boxes/CTN	35*33*28cm	20.1Kg	15.5*8.5*5cm	0.5kg/box



Shenzhen RCT Testing Technology Co., Ltd.

Declaration of Conformity

NO.: RCT202407290401C

The submitted sample of the following equipment has been tested for CE marking according to the following European Directives: the EMC Directive 2014/30/EU

Applicant name & address : Shenzhen E-Lover Technology Co.,Ltd
5th Floor D2 Building New Era Gongrong Industrial Park Shiyan Town Bao'an District Shenzhen City China

Manufacturer name & address : Shenzhen E-Lover Technology Co.,Ltd
5th Floor D2 Building New Era Gongrong Industrial Park Shiyan Town Bao'an District Shenzhen City China

License holder & address : Shenzhen E-Lover Technology Co.,Ltd
5th Floor D2 Building New Era Gongrong Industrial Park Shiyan Town Bao'an District Shenzhen City China

Product : Solar Light

Model / Type reference : EL-SD-02, EL-SD-03, EL-SD-04, EL-SD-05, EL-STP1, EL-STP2, EL-TDW-06, EL-TDC-06, EL-TDB-06, EL-XDW-06, EL-XDC-06, EL-XDB-06, EL-SPW-06, EL-SPB-06, EL-LDW-06, EL-LDC-06, EL-LDB-06, HO-YXTTD-01, EL-ESD-02, EL-TDD-01, HO-RBSL-4, DTZ-US-TDD-002, EL-HSD-01, EL-FSD-01, EL-TDD-03, EL-ESD-03, DTZ-US-TDD-010, DTZ-OZ-LBX-WHI-4, EL-FSD-03-01, DTZ-US-TDD-003, EL-XSD-01, EL-TDD-02, EL-ESD-05, DTZ-US-TDD-009, EL-XSD-02, DTZ-US-TDD-008, DTZ-OZ-XMD-WHI-4, EL-XSD-02-01, DTZ-US-TDD-RW, DTZ-US-SD-001, DTZ-US-SD-002, DTZ-US-SD-6B, DTZ-US-SD-6W, DTZ-US-SD-003, DTZ-US-SD-004, HO-RGBSL-4, DTZ-US-TDD-005, DTZ-OZ-TXD-WAR-6, EL-TDD-06, EL-ESD-06, DTZ-OZ-TXD-WAR-6, HO-BSL-6, DTZ-OZ-TXD-BLU-6, HO-WSL-6, DTZ-OZ-TXD-WHI-6, HO-WSL-6-1, DTZ-US-TDD-013, EL-FSD-04, EL-HSD-06, EL-FSD-02, DTZ-US-TDD-012, DTZ-OZ-LBX-WHI-6, EL-FSD-02-01, EL-LBD-06, DTZ-US-TDD-005, EL-FSD-04-01, DTZ-US-TDD-012, DTZ-OZ-XMD-WAR-6, DTZ-US-TDD-006, DTZ-OZ-XMD-BLU-6, DTZ-US-TDD-007, DTZ-OZ-XMD-WHI-6, DTZ-US-SD-6W, DTZ-US-SD-6BDTZ-US-TDD-007, DTZ-OZ-XMD-WHI-6, DTZ-US-SD-6W, DTZ-US-SD-6B

Trade mark : N/A

Order No. / Report No. : RCT202407290401R

Test Standards	EN 55032: 2015+A11: 2020 EN 55035: 2017+A11: 2020 EN61000-3-2:2019+A1:2021 EN61000-3-3:2013+A2:2021
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This Declaration is for the exclusive use of RCT's Client and is provided pursuant to the agreement between RCT and its Client. The observations and test results referenced from this Declaration are relevant only to the sample tested. This Declaration by itself does not imply that the material, product, or service is or has ever been under a RCT certification program.
Note: This Declaration is part of the full test report(s) and should be read in conjunction with it.



Hannah Li

Hannah Li

Lab manager

Date: Aug. 05, 2024

Shenzhen RCT Testing Technology Co., Ltd.
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Shenzhen RCT Testing Technology Co., Ltd.

Supplier's Declaration of Conformity Documentation

No.: RCT202407290402C

The submitted sample of the following equipment has been tested according to the following FCC Rules.

Applicant name & address : Shenzhen E-Lover Technology Co.,Ltd
5th Floor D2 Building New Era Gongrong Industrial Park Shiyan Town Bao'an District Shenzhen City China

Manufacturer name & address : Shenzhen E-Lover Technology Co.,Ltd
5th Floor D2 Building New Era Gongrong Industrial Park Shiyan Town Bao'an District Shenzhen City China

License holder & address : Shenzhen E-Lover Technology Co.,Ltd
5th Floor D2 Building New Era Gongrong Industrial Park Shiyan Town Bao'an District Shenzhen City China

Product : Solar Light

Model/Type reference : EL-SD-02, EL-SD-03, EL-SD-04, EL-SD-05, EL-STP1, EL-STP2, EL-TDW-06, EL-TDC-06, EL-TDB-06, EL-XDW-06, EL-XDC-06, EL-XDB-06, EL-SPW-06, EL-SPB-06, EL-LDW-06, EL-LDC-06, EL-LDB-06, HO-YXTTD-01, EL-ESD-02, EL-TDD-01, HO-RBSL-4, DTZ-US-TDD-002, EL-HSD-01, EL-FSD-01, EL-TDD-03, EL-ESD-03, DTZ-US-TDD-010, DTZ-OZ-LBX-WHI-4, EL-FSD-03-01, DTZ-US-TDD-003, EL-XSD-01, EL-TDD-02, EL-ESD-05, DTZ-US-TDD-009, EL-XSD-02, DTZ-US-TDD-008, DTZ-OZ-XMD-WHI-4, EL-XSD-02-01, DTZ-US-TDD-RW, DTZ-US-SD-001, DTZ-US-SD-002, DTZ-US-SD-6B, DTZ-US-SD-6W, DTZ-US-SD-003, DTZ-US-SD-004, HO-RGBSL-4, DTZ-US-TDD-005, DTZ-OZ-TXD-WAR-6, EL-TDD-06, EL-ESD-06, DTZ-OZ-TXD-WAR-6, HO-BSL-6, DTZ-OZ-TXD-BLU-6, HO-WSL-6, EL-FSD-02, DTZ-US-TDD-012, DTZ-OZ-LBX-WHI-6, EL-FSD-02-01, EL-LBD-06, DTZ-US-TDD-005, EL-FSD-04-01, DTZ-US-TDD-012, DTZ-OZ-XMD-WAR-6, DTZ-US-TDD-006, DTZ-OZ-XMD-BLU-6, DTZ-US-TDD-007, DTZ-OZ-XMD-WHI-6, DTZ-US-SD-6W, DTZ-US-SD-6BDTZ-US-TDD-007, DTZ-OZ-XMD-WHI-6, DTZ-US-SD-6W, DTZ-US-SD-6B

Trade mark : N/A

Order No. / Report No. : RCT202407290402R

Test Standards	47 CFR FCC Part 15 Subpart B
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Note: This Declaration is part of the full test report(s) and should be read in conjunction with it.



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Lab manager

Date: Aug. 05, 2024

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Shenzhen RCT Testing Technology Co., Ltd.

Declaration of Conformity

No.: RCT202407290403C

EC Council Directive 2011/65/EU and amendment Commission Delegated Directive (EU) 2015/863 with effective from 22 July 2019 Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment

Applicant name & address : Shenzhen E-Lover Technology Co.,Ltd
5th Floor D2 Building New Era Gongrong Industrial Park Shiyan Town Bao'an District Shenzhen City China

Manufacturer name & address : Shenzhen E-Lover Technology Co.,Ltd
5th Floor D2 Building New Era Gongrong Industrial Park Shiyan Town Bao'an District Shenzhen City China

License holder & address : Shenzhen E-Lover Technology Co.,Ltd
5th Floor D2 Building New Era Gongrong Industrial Park Shiyan Town Bao'an District Shenzhen City China

Product : Solar Light

Model/Type reference : EL-SD-02, EL-SD-03, EL-SD-04, EL-SD-05, EL-STP1, EL-STP2, EL-TDW-06, EL-TDC-06, EL-TDB-06, EL-XDW-06, EL-XDC-06, EL-XDB-06, EL-SPW-06, EL-SPB-06, EL-LDW-06, EL-LDC-06, EL-LDB-06, HO-YXTTD-01, EL-ESD-02, EL-TDD-01, HO-RBSL-4, DTZ-US-TDD-002, EL-HSD-01, EL-FSD-01, EL-TDD-03, EL-ESD-03, DTZ-US-TDD-010, DTZ-OZ-LBX-WHI-4, EL-FSD-03-01, DTZ-US-TDD-003, EL-XSD-01, EL-TDD-02, EL-ESD-05, DTZ-US-TDD-009, EL-XSD-02, DTZ-US-TDD-008, DTZ-OZ-XMD-WHI-4, EL-XSD-02-01, DTZ-US-TDD-RW, DTZ-US-SD-001, DTZ-US-SD-002, DTZ-US-SD-6B, DTZ-US-SD-6W, DTZ-US-SD-003, DTZ-US-SD-004, HO-RGBSL-4, DTZ-US-TDD-005, DTZ-OZ-TXD-WAR-6, EL-TDD-06, EL-ESD-06, DTZ-OZ-TXD-WAR-6, HO-BSL-6, DTZ-OZ-TXD-BLU-6, HO-WSL-6, DTZ-OZ-TXD-WHI-6, HO-WSL-6-1, DTZ-US-TDD-013, EL-FSD-04, EL-HSD-06, EL-FSD-02, DTZ-US-TDD-012, DTZ-OZ-LBX-WHI-6, EL-FSD-02-01, EL-LBD-06, DTZ-US-TDD-005, EL-FSD-04-01, DTZ-US-TDD-012, DTZ-OZ-XMD-WAR-6, DTZ-US-TDD-006, DTZ-OZ-XMD-BLU-6, DTZ-US-TDD-007, DTZ-OZ-XMD-WHI-6, DTZ-US-SD-6W, DTZ-US-SD-6BDTZ-US-TDD-007, DTZ-OZ-XMD-WHI-6, DTZ-US-SD-6W, DTZ-US-SD-6B

Trade mark : N/A

Order No. / Report No. : RCT202407290403R

Test Standards	IEC 62321-3-1: 2013 IEC 62321-5: 2013 IEC 62321-4: 2013 + AMD1: 2017 IEC 62321-6: 2015 IEC 62321-7-1: 2015 IEC 62321-7-2: 2017 IEC 62321-8: 2017
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This is to certify that, the certificate is based on RCT's test results and other related substance information provided by applicant. Selected material of submitted sample fulfill the requirement of the Directive 2011/65/EU (RoHS) and amendment Commission Delegated Directive (EU) 2015/863 with effective from 22 July 2019.
Note: This Declaration is part of the full test report(s) and should be read in conjunction with it.



Hannah Li

Hannah Li

Lab manager

Date: Aug. 05, 2024

Shenzhen RCT Testing Technology Co., Ltd.
www.rct-testing.com / Email:info@rct-testing.com / 0755-21038450

证书号 第8821862号



专利公告信息

外观设计专利证书

外观设计名称：室外地灯（条形）

专利权人：深圳市亿徕尔科技有限公司

地址：518000 广东省深圳市宝安区石岩街道石龙社区石环路2号新时代共荣工业园厂房D栋五层D2栋五层

设计人：黎小勇;王军;余力先

专利号：ZL 2023 3 0836143.6 授权公告号：CN 308801543 S

专利申请日：2023年12月19日 授权公告日：2024年08月23日

申请日时申请人：深圳市亿徕尔科技有限公司

申请日时设计人：黎小勇;王军;余力先

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局长
申长雨



2024年08月23日

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Innovative SME and "Specialized, Refined, Distinctive, Innovative" (SRDI) Enterprise



National High-Tech Enterprise



Shenzhen High-Tech Enterprise,
National High-Tech Enterprise



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Thank You!