PRODUCT COLLECTION

Lighting

Powering Humanity’s Rise.



深圳市昂旭启元科技有限公司

2026 / EN

Company & approach

Powering Humanity’s Rise.

ANTHRISE brings energy storage, solar charging and practical lighting into a clear product selection process. We start with the application: daily energy use, installation conditions and the equipment that must work together. Our product language combines clean white surfaces, graphite details and restrained teal accents.

From application to configuration

Define loads and operating hours. Match voltage, power and energy. Confirm environmental protection and local requirements. Agree the exact model, documents and commercial terms before ordering.

Contact & project support

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Solutions & selection

Access and security • Gardens and outdoor hospitality • Commercial and indoor spaces







Define loads and operating hours. Match voltage, power and energy. Confirm environmental protection and local requirements. Agree the exact model, documents and commercial terms before ordering.

PRODUCT COLLECTION

Solar Garden & Wall Lighting · Collection









TECHNICAL INFORMATION

Solar Garden & Wall Lighting · Collection

AE-L-BLOOM-CN	
AE-L-BLOOM-01	Solar Courtyard Column Light (1-2m)
AE-L-BLOOM-02	Solar Garden Stake Light · 8-Pack
AE-L-BLOOM-03	Solar Garden Spike Spotlight
AE-L-GUARD-04	Up-Down Solar Wall Light

PRODUCT COLLECTION

Solar Flood & Security Lighting · Collection









TECHNICAL INFORMATION

Solar Flood & Security Lighting · Collection

AE-L-GUARD-CN	
AE-L-GUARD-01	Solar Motion Flood Light · 3-Head
AE-L-GUARD-02	PIR Motion Sensor Wall Light
AE-L-GUARD-03	Solar Flood Security Light · 30W
AE-L-GUARD-05	All-in-One Solar Street Light

PRODUCT COLLECTION

Solar Motion Flood Light · 3-Head



Battery chemistry: LiFePO4

Luminaire light output: 2500-3500 lm

Enclosure protection: IP65

TECHNICAL INFORMATION

Solar Motion Flood Light · 3-Head

AE-L-GUARD-01

Luminaire light output	2500-3500 lm
Battery chemistry	LiFePO4
Enclosure protection	IP65
LED input power / class	Match the system voltage and limits
Colour temperature	Match the destination market
Battery capacity	Specified in the model configuration
Solar module rated power	Match the system voltage and limits
Operating time / profile	Specified in the model configuration
Warranty terms	Match the destination market
CCT / CRI selection	Match the destination market
Beam / coverage selection	Match mounting height and coverage

PRODUCT COLLECTION

PIR Motion Sensor Wall Light



Battery chemistry: LiFePO4

Luminaire light output: 800 lm

Enclosure protection: IP65

TECHNICAL INFORMATION

PIR Motion Sensor Wall Light

AE-L-GUARD-02

Luminaire light output	800 lm
Battery capacity	4000 mAh
Battery chemistry	LiFePO4
Enclosure protection	IP65
Operating time / profile	8-12 h
LED input power / class	Match the system voltage and limits
Colour temperature	Match the destination market
Solar module rated power	Match the system voltage and limits
Warranty terms	Match the destination market
CCT / CRI selection	Match the destination market
Beam / coverage selection	Match mounting height and coverage

PRODUCT COLLECTION

Solar Flood Security Light · 30W



Luminaire light output: 2400 lm

Enclosure protection: IP66

TECHNICAL INFORMATION

Solar Flood Security Light · 30W

AE-L-GUARD-03

LED input power / class	30 W
Luminaire light output	2400 lm
Enclosure protection	IP66
Operating temperature	-20 to +50 °C
Colour temperature	Match the destination market
Battery capacity	Specified in the model configuration
Solar module rated power	Match the system voltage and limits
Operating time / profile	Specified in the model configuration
Warranty terms	Match the destination market
CCT / CRI selection	Match the destination market
Beam / coverage selection	Match mounting height and coverage

PRODUCT COLLECTION

Up-Down Solar Wall Light



Enclosure protection: IP65

Colour temperature: 3000 K

TECHNICAL INFORMATION

Up-Down Solar Wall Light

AE-L-GUARD-04

LED input power / class	2 × 3 W
Colour temperature	3000 K
Enclosure protection	IP65
Operating time / profile	10 h
Luminaire light output	Specified in the model configuration
Battery capacity	Specified in the model configuration
Solar module rated power	Match the system voltage and limits
Warranty terms	Match the destination market
CCT / CRI selection	Match the destination market
Beam / coverage selection	Match mounting height and coverage

PRODUCT COLLECTION

All-in-One Solar Street Light



Battery chemistry: LiFePO4

Enclosure protection: IP66

TECHNICAL INFORMATION

All-in-One Solar Street Light

AE-L-GUARD-05

Model configuration	200-class solar street-light configuration
Catalogue power class	200 W model class
Battery capacity	3.2 V / 15 Ah / 48 Wh
Solar panel	6 V / 15 W
LED quantity	480
Housing	ABS + PC lens
Dimensions	645 x 300 x 70 mm
Beam angle	150 x 70 degrees
Protection	IP65
Installation height	3-5 m
Control mode	Light control + remote + microwave sensor
Lighting duration	Up to 12 h
CCT / CRI selection	Match the destination market
Beam / coverage selection	Match mounting height and coverage

PRODUCT COLLECTION

Split Solar Street Light



Battery chemistry: LiFePO4

Luminaire light output: 3000-10000 lm

Enclosure protection: IP66

TECHNICAL INFORMATION

Split Solar Street Light

AE-L-GUARD-06

LED input power / class	30 / 60 / 100 W
Luminaire light output	3000-10000 lm
Enclosure protection	IP66
Battery chemistry	LiFePO4
Operating time / profile	10-12 h
Colour temperature	Match the destination market
Battery capacity	Specified in the model configuration
Solar module rated power	Match the system voltage and limits
Warranty terms	Match the destination market
CCT / CRI selection	Match the destination market
Beam / coverage selection	Match mounting height and coverage

PRODUCT COLLECTION

Solar Warning Beacon Light



Battery chemistry: LiFePO4

Enclosure protection: IP66

TECHNICAL INFORMATION

Solar Warning Beacon Light

AE-L-GUARD-07

Battery capacity	3000 mAh
Battery chemistry	LiFePO4
Enclosure protection	IP66
Operating temperature	-30 to +60 °C
Luminaire light output	Specified in the model configuration
LED input power / class	Match the system voltage and limits
Colour temperature	Match the destination market
Solar module rated power	Match the system voltage and limits
Operating time / profile	Specified in the model configuration
Warranty terms	Match the destination market
CCT / CRI selection	Match the destination market
Beam / coverage selection	Match mounting height and coverage

PRODUCT COLLECTION

Solar Flag Pole Light



Battery chemistry: LiFePO4

Solar module rated power: 3 W

Luminaire light output: 600 lm

TECHNICAL INFORMATION

Solar Flag Pole Light

AE-L-GUARD-08

LED input power / class	8 W
Luminaire light output	600 lm
Solar module rated power	3 W
Battery capacity	3600 mAh
Battery chemistry	LiFePO4
Colour temperature	6500 K
Enclosure protection	IP65
Operating time / profile	10-12 h
Warranty terms	Match the destination market
CCT / CRI selection	Match the destination market
Beam / coverage selection	Match mounting height and coverage

PRODUCT COLLECTION

Solar Courtyard Column Light (1-2m)



Battery chemistry: LiFePO4

Luminaire light output: 800 lm

Enclosure protection: IP65

TECHNICAL INFORMATION

Solar Courtyard Column Light (1-2m)

AE-L-BLOOM-01

LED input power / class	10 W
Luminaire light output	800 lm
Battery capacity	8000 mAh
Battery chemistry	LiFePO4
Colour temperature	3000 K
Enclosure protection	IP65
Operating time / profile	10-12 h
Solar module rated power	Match the system voltage and limits
Warranty terms	Match the destination market
CCT / CRI selection	Match the destination market
Beam / coverage selection	Match mounting height and coverage

PRODUCT COLLECTION

Solar Garden Stake Light · 8-Pack



Enclosure protection: IP65

TECHNICAL INFORMATION

Solar Garden Stake Light · 8-Pack

AE-L-BLOOM-02

LED input power / class	1.2 W
Battery capacity	600 mAh
Enclosure protection	IP65
Operating time / profile	8 h
Luminaire light output	Specified in the model configuration
Colour temperature	Match the destination market
Solar module rated power	Match the system voltage and limits
Warranty terms	Match the destination market
CCT / CRI selection	Match the destination market
Beam / coverage selection	Match mounting height and coverage

PRODUCT COLLECTION

Solar Garden Spike Spotlight



Luminaire light output: 400 lm

Enclosure protection: IP65

Colour temperature: 3000 / 6000 K

TECHNICAL INFORMATION

Solar Garden Spike Spotlight

AE-L-BLOOM-03

LED input power / class	5 W
Luminaire light output	400 lm
Battery capacity	1200 mAh
Enclosure protection	IP65
Colour temperature	3000 / 6000 K
Operating time / profile	8 h
Solar module rated power	Match the system voltage and limits
Warranty terms	Match the destination market
CCT / CRI selection	Match the destination market
Beam / coverage selection	Match mounting height and coverage

PRODUCT COLLECTION

Outdoor Wall Lantern · Solar / AC



Enclosure protection: IP44

TECHNICAL INFORMATION

Outdoor Wall Lantern · Solar / AC

AE-L-AURA-01

Enclosure protection	IP44
Luminaire light output	Specified in the model configuration
LED input power / class	Match the system voltage and limits
Colour temperature	Match the destination market
Battery capacity	Specified in the model configuration
Solar module rated power	Match the system voltage and limits
Operating time / profile	Specified in the model configuration
Warranty terms	Match the destination market
CCT / CRI selection	Match the destination market
Beam / coverage selection	Match mounting height and coverage

PRODUCT COLLECTION

Solar Edison String Lights



Enclosure protection: IP65

Colour temperature: 2700 K

TECHNICAL INFORMATION

Solar Edison String Lights

AE-L-AURA-02

Colour temperature	2700 K
Enclosure protection	IP65
Operating time / profile	8-12 h
Luminaire light output	Specified in the model configuration
LED input power / class	Match the system voltage and limits
Battery capacity	Specified in the model configuration
Solar module rated power	Match the system voltage and limits
Warranty terms	Match the destination market
CCT / CRI selection	Match the destination market
Beam / coverage selection	Match mounting height and coverage

PRODUCT COLLECTION

Solar Flame Torch Light



Battery chemistry: LiFePO4

Enclosure protection: IP67

TECHNICAL INFORMATION

Solar Flame Torch Light

AE-L-AURA-03

Battery capacity	2200 mAh
Battery chemistry	LiFePO4
Enclosure protection	IP67
Operating time / profile	10-12 h
Luminaire light output	Specified in the model configuration
LED input power / class	Match the system voltage and limits
Colour temperature	Match the destination market
Solar module rated power	Match the system voltage and limits
Warranty terms	Match the destination market
CCT / CRI selection	Match the destination market
Beam / coverage selection	Match mounting height and coverage

PRODUCT COLLECTION

Solar Fairy Copper Wire String Lights



Solar module rated power: 1.2 W

Enclosure protection: IP44

Colour temperature: 2700 K

TECHNICAL INFORMATION

Solar Fairy Copper Wire String Lights

AE-L-AURA-04

Colour temperature	2700 K
Battery capacity	1200 mAh
Solar module rated power	1.2 W
Enclosure protection	IP44
Operating time / profile	8-10 h
Luminaire light output	Specified in the model configuration
LED input power / class	Match the system voltage and limits
Warranty terms	Match the destination market
CCT / CRI selection	Match the destination market
Beam / coverage selection	Match mounting height and coverage

PRODUCT COLLECTION

Solar Umbrella Light



Solar module rated power: 5.5 V / 1.5 W

Enclosure protection: IP44

TECHNICAL INFORMATION

Solar Umbrella Light

AE-L-AURA-05

Battery capacity	3.7 V / 2000 mAh
Solar module rated power	5.5 V / 1.5 W
Enclosure protection	IP44
Operating time / profile	Warm light 8 h / RGB 6 h
Luminaire light output	Specified in the model configuration
LED input power / class	Match the system voltage and limits
Colour temperature	Match the destination market
Warranty terms	Match the destination market
CCT / CRI selection	Match the destination market
Beam / coverage selection	Match mounting height and coverage

PRODUCT COLLECTION

Solar Outdoor Floor Lamp



Battery chemistry: LiFePO4

Luminaire light output: 1800 lm

Enclosure protection: IP65

TECHNICAL INFORMATION

Solar Outdoor Floor Lamp

AE-L-AURA-06

LED input power / class	24 W
Luminaire light output	1800 lm
Colour temperature	3000 K
Battery capacity	8000 mAh
Battery chemistry	LiFePO4
Enclosure protection	IP65
Solar module rated power	Match the system voltage and limits
Operating time / profile	Specified in the model configuration
Warranty terms	Match the destination market
CCT / CRI selection	Match the destination market
Beam / coverage selection	Match mounting height and coverage

PRODUCT COLLECTION

Solar Pool Float Light



Enclosure protection: IP68

TECHNICAL INFORMATION

Solar Pool Float Light

AE-L-AURA-07

Battery capacity	2000 mAh
Enclosure protection	IP68
Operating time / profile	6-8 h
Luminaire light output	Specified in the model configuration
LED input power / class	Match the system voltage and limits
Colour temperature	Match the destination market
Solar module rated power	Match the system voltage and limits
Warranty terms	Match the destination market
CCT / CRI selection	Match the destination market
Beam / coverage selection	Match mounting height and coverage

PRODUCT COLLECTION

Solar Indoor Wall Light (Split Panel)



Battery chemistry: LiFePO4

Luminaire light output: 400 lm

Luminaire protection: IP44

TECHNICAL INFORMATION

Solar Indoor Wall Light (Split Panel)

AE-L-ROAM-01

LED input power / class	5 W
Luminaire light output	400 lm
Battery capacity	4000 mAh
Battery chemistry	LiFePO4
Luminaire protection	IP44
Solar panel protection	IP65
Colour temperature	Match the destination market
Solar module rated power	Match the system voltage and limits
Operating time / profile	Specified in the model configuration
Warranty terms	Match the destination market
CCT / CRI selection	Match the destination market
Beam / coverage selection	Match mounting height and coverage

PRODUCT COLLECTION

Solar Emergency LED Bulb (E27 / B22)



Battery chemistry: LiFePO4

Solar module rated power: 3 W

Luminaire light output: 300 / 500 lm

TECHNICAL INFORMATION

Solar Emergency LED Bulb (E27 / B22)

AE-L-ROAM-02

LED input power / class	3 / 5 W
Luminaire light output	300 / 500 lm
Battery capacity	1800 mAh
Battery chemistry	LiFePO4
Solar module rated power	3 W
Operating time / profile	4-6 h
Colour temperature	Match the destination market
Enclosure protection	Specified in the model configuration
Warranty terms	Match the destination market
CCT / CRI selection	Match the destination market
Beam / coverage selection	Match mounting height and coverage

PRODUCT COLLECTION

Solar Home Lighting Kit (2 Lights)



Battery chemistry: LiFePO4

Solar module rated power: 10 W

TECHNICAL INFORMATION

Solar Home Lighting Kit (2 Lights)

AE-L-ROAM-03

LED input power / class	2 × 3 W
Solar module rated power	10 W
Battery capacity	2200 mAh per bulb
Battery chemistry	LiFePO4
Operating time / profile	Low 12 h / high 6 h
Luminaire light output	Specified in the model configuration
Colour temperature	Match the destination market
Enclosure protection	Specified in the model configuration
Warranty terms	Match the destination market
CCT / CRI selection	Match the destination market
Beam / coverage selection	Match mounting height and coverage

PRODUCT COLLECTION

Solar Ceiling Fan with Light



Battery chemistry: LiFePO4

Solar module rated power: 18 V / 20 W

Luminaire light output: 900 lm

TECHNICAL INFORMATION

Solar Ceiling Fan with Light

AE-L-ROAM-04

LED input power / class	12 W
Luminaire light output	900 lm
Solar module rated power	18 V / 20 W
Battery capacity	12.8 V / 6000 mAh
Battery chemistry	LiFePO4
Colour temperature	3000 / 6000 K
Enclosure protection	Specified in the model configuration
Operating time / profile	Specified in the model configuration
Warranty terms	Match the destination market
CCT / CRI selection	Match the destination market
Beam / coverage selection	Match mounting height and coverage

PRODUCT COLLECTION

Solar Portable Camping Lantern



Enclosure protection: IP44

TECHNICAL INFORMATION

Solar Portable Camping Lantern

AE-L-ROAM-05

LED input power / class	5 W
Battery capacity	4000 mAh
Operating time / profile	15+ h
Enclosure protection	IP44
Luminaire light output	Specified in the model configuration
Colour temperature	Match the destination market
Solar module rated power	Match the system voltage and limits
Warranty terms	Match the destination market
CCT / CRI selection	Match the destination market
Beam / coverage selection	Match mounting height and coverage

PRODUCT COLLECTION

Solar Bug Zapper Light



Enclosure protection: IP65

TECHNICAL INFORMATION

Solar Bug Zapper Light

AE-L-ROAM-06

LED input power / class	2 W
Enclosure protection	IP65
Luminaire light output	Specified in the model configuration
Colour temperature	Match the destination market
Battery capacity	Specified in the model configuration
Solar module rated power	Match the system voltage and limits
Operating time / profile	Specified in the model configuration
Warranty terms	Match the destination market
CCT / CRI selection	Match the destination market
Beam / coverage selection	Match mounting height and coverage

PRODUCT COLLECTION

Solar Portable Work Light



Battery chemistry: LiFePO4

Solar module rated power: 10 W

Luminaire light output: 1000-3000 lm

TECHNICAL INFORMATION

Solar Portable Work Light

AE-L-ROAM-07

LED input power / class	10 / 20 / 30 W
Luminaire light output	1000-3000 lm
Battery capacity	10000 mAh
Battery chemistry	LiFePO4
Solar module rated power	10 W
Enclosure protection	IP65
Colour temperature	Match the destination market
Operating time / profile	Specified in the model configuration
Warranty terms	Match the destination market
CCT / CRI selection	Match the destination market
Beam / coverage selection	Match mounting height and coverage

PRODUCT COLLECTION

Solar Power Bank Lantern Pro



Battery chemistry: LiFePO4

Luminaire light output: 400 lm

Enclosure protection: IP65

TECHNICAL INFORMATION

Solar Power Bank Lantern Pro

AE-L-ROAM-08

Luminaire light output	400 lm
Battery capacity	8000 mAh
Battery chemistry	LiFePO4
Enclosure protection	IP65
LED input power / class	Match the system voltage and limits
Colour temperature	Match the destination market
Solar module rated power	Match the system voltage and limits
Operating time / profile	Specified in the model configuration
Warranty terms	Match the destination market
CCT / CRI selection	Match the destination market
Beam / coverage selection	Match mounting height and coverage

PRODUCT COLLECTION

Emergency UFO Rechargeable Light



Colour temperature: 3000 / 4000 / 6000 K

TECHNICAL INFORMATION

Emergency UFO Rechargeable Light

AE-L-ROAM-09

LED input power / class	150 / 200 W catalogue classes
Colour temperature	3000 / 4000 / 6000 K
Operating time / profile	4-6 h
Luminaire light output	Specified in the model configuration
Battery capacity	Specified in the model configuration
Solar module rated power	Match the system voltage and limits
Enclosure protection	Specified in the model configuration
Warranty terms	Match the destination market
CCT / CRI selection	Match the destination market
Beam / coverage selection	Match mounting height and coverage

PRODUCT COLLECTION

AC LED Floodlight (50-1000W)



Enclosure protection: IP65

Colour temperature: 6500 K

TECHNICAL INFORMATION

AC LED Floodlight (50-1000W)

AE-L-BEAM-01

LED input power / class	50 / 100 / 200 / 300 / 400 / 600 / 800 / 1000 W
Enclosure protection	IP65
Colour temperature	6500 K
Rated service life	30000 h
Luminaire light output	Specified in the model configuration
Warranty terms	Match the destination market
CCT / CRI selection	Match the destination market
Beam / coverage selection	Match mounting height and coverage

PRODUCT COLLECTION

UFO High Bay Light (100-300W)



Enclosure protection: IP65

Colour temperature: 6500 K

TECHNICAL INFORMATION

UFO High Bay Light (100-300W)

AE-L-BEAM-02

Model configuration	100 / 120 / 150 W configuration
Selectable power	100 / 120 / 150 W
Luminous efficacy	120 lm/W
CCT options	3000 / 4000 / 5000 K
CRI	Ra >=80
Protection	IP65
Housing	Die-cast aluminium
Dimensions	Diameter 240 mm
Dimming	0-10 V
Driver warranty	5 years
CCT / CRI selection	Match the destination market
Beam / coverage selection	Match mounting height and coverage

PRODUCT COLLECTION

AC Street Light (50-100W)



Enclosure protection: IP65

Colour temperature: 6500 K

TECHNICAL INFORMATION

AC Street Light (50-100W)

AE-L-BEAM-03

LED input power / class	50 / 100 W
Enclosure protection	IP65
Colour temperature	6500 K
Luminaire light output	Specified in the model configuration
Warranty terms	Match the destination market
CCT / CRI selection	Match the destination market
Beam / coverage selection	Match mounting height and coverage

PRODUCT COLLECTION

Tiered Landscape Light Head



TECHNICAL INFORMATION

Tiered Landscape Light Head

AE-L-BLOOM-04

Luminaire light output	Specified in the model configuration
LED input power / class	Match the system voltage and limits
Colour temperature	Match the destination market
Battery capacity	Specified in the model configuration
Solar module rated power	Match the system voltage and limits
Enclosure protection	Specified in the model configuration
Operating time / profile	Specified in the model configuration
Warranty terms	Match the destination market
CCT / CRI selection	Match the destination market
Beam / coverage selection	Match mounting height and coverage

Project support

Tell us your application, installation market and preferred configuration. We can discuss product documentation, packaging and project requirements.

Anthrise Technology

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