EARTH SOLAR LED LIGHTS

Illuminating better environments™
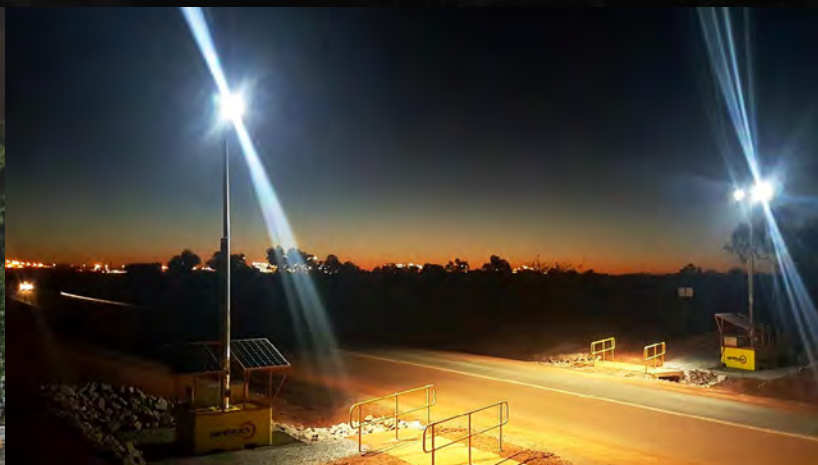
Earthtrack Group © 2023

Contents

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SOLAR TOWERS

SOLAR MEGA TOWER - G2X

SOLAR MAXI TOWER - G2

ELION SOLAR STREET LIGHT

SOLAR MINI TOWER - G2

earthSOLAR

Illuminating better environments™

EARTHSOLAR
MEGA TOWER G2X
SOLAR LED STREET LIGHT

» Better lumen output, smaller compact lights

» Higher charge efficiency for longer lasting lighting

» Easy upgrade for existing towers

» 6 Metre break back galvanised pole with synthetic cable

» Heat shield kit for greater insulation

» 24V Lithium LiFePO4 Battery

» Lighting time up to 2 ~ 3 days with minimum sunlight

» Optional CAT-D region upgrades
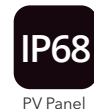
IDEAL FOR
Mine sites, Temporary construction sites, Remote operations, Industrial applications, Interchanges, Depots

MODEL NUMBER	ETG-SLMT200-G2X	ETG-SLMT400-G2X	ETG-SLMT600-G2X
Luminaires	2	4	4
Lumen (lm)	16,280	32,560	42,550
Solar Panel (W) x Quantity	400W x 2	400W x 4	400W x 4

Luminaire Input	24VDC	Pole Height (m)	6
LED Chips	5050	Winch	Rock break winch (synthetic cable)
Luminaire Body	Aluminium + PC Lens	Base Dimensions (mm)	1600 x 1600 x 600
Operating Temperature	-30° to +45°C	Base Weight (tonnes)	4.5
Adjustable	360°(Rotate) / 270°(Tilt)	Fork-lift sleeves	Yes
Battery	LiFePO4 - Elion Lithium battery	Optional Upgrades	CAT-D Region 1.5m^3
IP Rating	IP67 [Luminaires] IP68 [PV Panels, Cables, Connectors & lockout switch]	Battery box	Lockable vented with cooling fan
Pole	Galvanized Finish	Installation Manual	Included

The performance of this product may vary due to climate or seasonal factors that affect the available daylight hours or intensity of sunlight (ie. persistent cloudy or inclement weather). This product requires at least 6-8 hours of full sunlight, over 2-3 days when first installed to achieve full brightness. If this is not achieved, the product may produce substantially lower lux levels than specified, even when at 100% operation. Customers are advised to discuss this with their Earthtrack representative when selecting solar products for their site location.

Model shown may differ from the actual model due to changes since publication date

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5.8M

7.9M

EARTHSOLAR
MAXI SERIES G2
SOLAR LED STREET LIGHT

» Easy maintenance breakback pole
» Rock break winch with synthetic cable
» Lithium LiFePO4 Battery
» Heat shield kit for greater insulation
» Lighting time up to 3 - 7 days with low sunlight

Elion® Lithium - LiFePO4 Battery

Optional **CYCLONE CAT-D Kit**

IP66 Luminaire

IP68 PV Panel

AUSTRALIAN MADE

MODEL NUMBER	ETG-SLMT90-G2	ETG-SLMT140-G2
Light Fixtures	Single	Twin
Lumen (lm)	9800	14,000
Solar Panel (W)	330	400
Solar PV Dimension (mm)	1640 x 980 x 40	1956 x 992 x 40
Base Dimensions (mm)	1000 x 1000 x 1000	1400 x 1400 x 800
Weight (tonnes)	2.5	4
Pole Height (m)	4	6
*Full Height (m)	6	8

LED Source	Nichia Chip (Japan)	LED Driver	Sosens + 10KV SPDD
Voltage (VDC)	12-24	Luminaire Body	Aluminium alloy + PC Lens
Rotatable	360° (head frame)	IP Rating	IP66 (Light Fixture) IP68 (PV Panel, Cables, Connectors, lock out switch)
Fork-lift Sleeves	Available		
Battery	Elion™ Lithium Battery (LiFePO4)	Pole	Galvanised Finish
Installation Manual	Included	Battery Box	Lockable with Cooling Fan
Optional Upgrades	Cyclone rated 1m³ -1.5m³ Concrete block		

* Different wattages may be available upon request
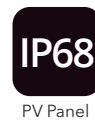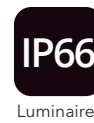
* For Category D - Kit available

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EARTHSOLAR
ELION POLE
SOLAR LED STREET LIGHT

» Vandal resistant, secure control box
» Powerful, long lasting lithium battery technology with intelligent features
» Easy access and ergonomic control box for maintenance
» In-ground or concrete box mounting options rated for Category D regions
» Plug & Play pre-programmed intelligent controller – automatic on/off
» Heat dissipation optimized design, with cooling vents and fan
» Premium winch and counterweight construction for easy pole lowering
» 3~4+ days of autonomy
» 6m pole heights

Elion® Lithium - LiFePO4 Battery | *Optional* CYCLONE **CAT-D Kit** | **IP66** Luminaire | **IP68** PV Panel | AUSTRALIAN MADE

MODEL NUMBER	ETG-ESPL50	ETG-ESPL90	ETG-ESPL50-TWIN
Power (W)	50	90	100
Lumen(lm)	7,000 lm	12,600 lm	7000 lm x 2
Battery Storage (LiFePO4)	150 Ah (24V)	200 Ah (24V)	200 Ah (24V)
Optional Upgrade	Cyclone rated 1m³ -1.5m³ Concrete block		

Input Voltage (Luminaire)	24V DC	Solar Panel	12/24V DC (310 Monocrystalline)
LED Chip	Nichia - Japan	Solar PV Power	400W
Light & Panel Rotate	360° (Adjustable)	Luminaire Body	Aluminium alloy + PC Lens
IP Rating	IP66 (Luminaire)	IP68 (PV Panel)	Concrete Block	With forklift sleeves
Pole Height (m)	6	Pole	Galvanised finished
Battery	LiFePO4 - Lithium battery	Pole Type	Break back - manual winch tilt
Installation Manual	Included	Battery Box	Lockable, vandal resistant & vent fan

BASE OPTIONS	DESCRIPTION	CODE
Concrete Base	1400 x 1400 x 800 - 4 Tonne	ETG-CB1405
	1600 x 1600 x 600 - 4 Tonne	ETG-CB1606
Rag Bolt Cage	24mm galvanized bolts, 4x M24 at 350PCD	ETG-RBC

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EARTHSOLAR
TRAFFIC LIGHT
CUSTOM TOWER

PV PANEL

TRAFFIC LIGHTS

PEDESTRIAN LIGHTS

LIGHT CONTROL BOX

PUSH-BUTTON

BATTERY STORAGE BOX

5.45m

STANDARD MODEL

- » Easy access to the pedestrian button
- » Water/Dust resistant
- » Elion Lithium battery power storage
- » Monocrystalline grade A solar panel
- » Powder coated 4m pole
- » Sturdy system for harsh environment
- » Concrete base with forklift sleeves

Elion®
Lithium – LiFePO4 Battery

IP55
Luminaire

IP68
PV Panel

AUSTRALIAN MADE

IDEAL FOR
Mine sites, Temporary construction sites, Remote operations,
Industrial applications, Interchanges, Depots

SCAN / CLICK

MODEL NUMBER	ETG-SLTL01
Solar Panel	360 Monocrystalline
IP Rating	**IP68**: Solar Panel, Cables Connectors, lockout switch| **IP55**: Traffic Light modules, Control Enclosure
Controls	Fully customisable
Battery	Elion™ Lithium Battery (LiFePO4)
Standard Height (m)	5.5
Base Dimensions (mm)	1000 x 1000 x 1000
Base Weight (tonnes)	2.5
Fork-lift Sleeves	Available

* Light modules can be fully customisable

* For Category D - Kit available

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EARTHSOLAR
MINI SERIES G2
SELF-CLEANING LED STREET LIGHT TOWER

» 7-10 night lighting, even through rainy or cloudy weather

» All-in-one solar lighting - modern, streamlined design

» Automatic dust sweeping function keeps panels working at optimal efficiency

» Intelligent day/night sensors and lighting modes (100% 5 hr + 20% till dawn)

» IP65 dust and waterproof

» Robust aluminium alloy and polycarbonate materials

IP65 | AUSTRALIAN MADE | SCAN / CLICK

MODEL NUMBER	ETG-SLMT40-G2
Power (W)	40W
Lumen (lm)	4000lm
Dimensions - Light Fixture Only	903 (l) *410 (w)*105 (h)mm
Luminare Weight	15.5kg
Solar Panel	35.7W/16V
Battery Capacity	269.36Wh/14.8V

CCT	4000K	Light Modes	100% 5H+ | 20% until Dawn+ | ODM
Beam Angle	155°×60°	Pole Type	Hinged Pole (HRP4)
IP Rating	IP65	Pole Coating	Anti-Corrosion & Powder coated orange
IK Rating	IK10	Pole Height	4m
Operating Temp.	Charging -20°C ~ +45°C	Concrete Base	750x750x500mm
	Discharge -20°C~ +60°C	Base Weight	750kg
Charging Hours	10 Hours	Total Weight	1650kg
Lighting Days	7-10 Days	Tower mobility	Base with forklift sleeves

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DOMINATOR TRAILERS

SOLAR LED LIGHT TRAILER SERIES

COMPACT LED LIGHT SERIES

HYBRID LED LIGHTING TRAILER SERIES (SOLAR & DIESEL)

DIESEL LED LIGHTING TRAILER SERIES

earthSOLAR™

Illuminating better environments™

DOMINATOR

HEAVY-DUTY LED LIGHTING TOWERS - BUILT FOR EXTENDED SERVICE LIFE

Download the Full Brochure

SOLAR LED LIGHT TRAILER

SOLAR POWERED	ENERGY SAVING	EASY TOW	**IP67** WATER/DUST PROOF	**10** WARRANTY *ON LUMINAIRE

110° TILT

240° ROTATION

DOMINATOR G2
SOLAR 900-M

ETG-DSLT900-M-G2

126K Lumen Output	Strong Pole	Manual Winch	Reliable Autonomy	**KG** 2000Kg Weight

A GREAT LIGHTING SOLUTION FOR

Civil | Industrial | Road works
Mining | Construction | Yards

ETG-DSLT900-M-G2

6 x LED 24V DC
4 x 380W solar panels
70,362 Lumens total
Single axle off road
Elion Lithium battery
Manual operation legs

COMPACT LED LIGHT SERIES

AC POWERED PLUG & PLAY	LIGHTWEIGHT	**IP67** WATER/DUST PROOF	**2** WARRANTY

25K Lumen Output	Strong Pole	Manual Winch	**KG** 60Kg Weight	Wheels & Stand

A GREAT LIGHTING SOLUTION FOR

Sports fields | Events | Civil
Industrial | Road works | Mining

ETG-CPLT350

5 x LED Soft Lights
100-277VAC Input Voltage
25,000 Lumens total without soft cover
Fully extened height 5000mm
Length 730, Width 730, Height 1500mm
Weight 60Kg

60K Lumen Output	Strong Pole	Manual Winch	**KG** 135Kg Weight	Wheels & Chocks

A GREAT LIGHTING SOLUTION FOR

Sports fields | Events | Mining
Industrial | Road works

ETG-CPLT600

4 x 150W Luminaires
48VAC Input Voltage
60,000 Lumens total
Fully extened height 5000mm
Length 1200, Width 880, Height 2260mm
Weight 135Kg

HYBRID SOLAR LIGHT TRAILER

HYBRID TECHNOLOGY | **LITHIUM BATTERY** | **ENERGY SAVING** | **EASY TOW** | **IP67 WATER/DUST PROOF** | **WARRANTY *ON LUMINAIRE**

178K Lumen Output | Strong Pole | Hydraulic Winch | 240 HOURS Runtime | *1900Kg Weight

Auto start/stop | OPTIONAL GPS GPS Tracking

A GREAT LIGHTING SOLUTION FOR

Minesites | Industrial | Road works | Remote construction Depot | Ports | Yards

ETG-DHSLT1200-H

48V DC Lithium Battery System
5 x VEVA Sirius LED Fixtures
192,000 Lumens total
Single axle off road
Fully hydraulic function legs /mast
and solar panels

352K Lumen Output | Strong Pole | Hydraulic Winch | 240 HOURS Runtime | *3220Kg Weight

Auto start/stop | OPTIONAL GPS GPS Tracking

A GREAT LIGHTING SOLUTION FOR

Minesites | Industrial | Road works | Remote construction Depot | Ports | Yards

ETG-DHSLT2400-H

48V DC Lithium Battery System
8 x VEVA Sirius Fixtures
352,000 Lumens total
Dual axle off road
Fully hydraulic function legs /mast and solar panels

DIESEL LED LIGHT TRAILER

FUEL EFFICIENT | **ENERGY SAVING** | **EASY TOW** | **IP67 WATER/DUST PROOF** | **WARRANTY *ON LUMINAIRE**

360K Lumen Output | Strong Pole | Hydraulic Winch | 240 HOURS Runtime | *1845Kg Weight

Auto start/stop | OPTIONAL GPS GPS Tracking

A GREAT LIGHTING SOLUTION FOR

Minesites | Industrial | Road works | Remote construction Depot | Ports | Yards

ETG-DLT2400-H

Disel Power
294,000 Lumens total
Folding hydraulic legs and mast
Single axle
190L fuel tank

SOLAR STREET/PATHWAY LIGHTS

SOLAR COURTYARD LIGHT

SOLAR ECO STREET LIGHT

SOLAR PRO PATHWAY LIGHT - SELF CLEANING

SOLAR ECO STREET LIGHT

STREET / AREA LIGHT

BODY COLOUR ⚪ Silver

RoHS CE

FEATURES

» Elegant, compact, all-in-one design

» Economical solar LED street light option

» Environmentally friendly, no emissions

» Daylight sensor, time setting and infrared controls

» Lighting time 5-7 rainy days

» Low Maintenance

ON/OFF Switch

Day Light & PIR Sensor

SUITABLE FOR

Courtyard, Garden, Park, Street, Pathway, Parking lot, Private road, Sidewalk, Public square, Plaza, Airfield, Farm & Ranch, Perimeter Security, Wildlife area, Highway.
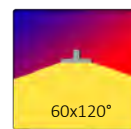
| Solar Panel+ Battery	IP65 Water and dust proof	Remote Control Function	60x120° Lighting Angle	Motion Sensor Control 5-8 metre (Optional)

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SPECIFICATION

MODEL	ETG-SSL4000
Power (W)	40
Luminous Flux (lm)	4800
Luminous Efficacy (Lm/W)	120
IP Rating	IP65
Beam Angle	60° x 120°
CCT	4000K - 6500K
CRI	>70
LED Chip	LUMILEDS
PV Voltage when light ON	(Greater than or Equal) >= 5V
Solar Panel	40W/18V
LiFePO4 Battery	18AH / 12.8V
Charging and Discharging time	Charging time 6-8 Hours | 6-8 Hours (Light ON) | 5-7 Rainy days
Working Temperature	Charging: 0 ~ 45C | Discharge: -20C ~ +60C | Working Humidity: 15-90%
Motion Sensing distance (m)	5 ~ 8
Pole Height (m) | dia (mm)	Height: 4 to 8 metre | Ø60
Net Weight (kg)	6.3
Dimensions (m) (LWH)	667 x 357 x 70
Warranty	3 Years

DIMENSION

ETG-SSL4000

PHOTOMETRIC CURVES

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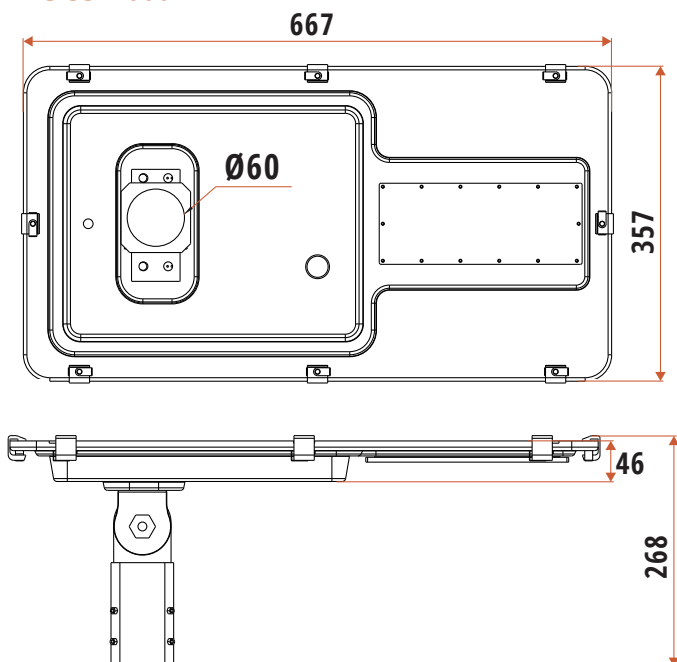
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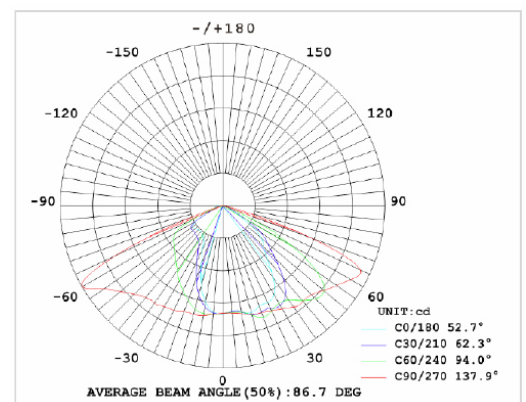
SOLAR PRO PATHWAY LIGHT
SELF CLEANING

SELF CLEANING BLADE
Autonomous motorised solar panel dust cleaner

SENSOR and INDICATOR
Day / Night Sensor for automatic ON/OFF and Indicator to show battery capacity

IK10   IP65   FC   CE   RoHS
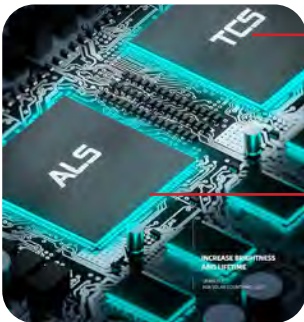
Temperature Control System (TCS)
When temperature is over 65°C, the TCS will cut off the charging system to protect battery. When below 65°C, the charging system will continue to work automatically

Adaptive Lighting System (ALS)
When bad weather or lack of sun affects charge, the system will do a smart timing calculation for the remaining battery capacity and give max output efficiency use for long lighting time
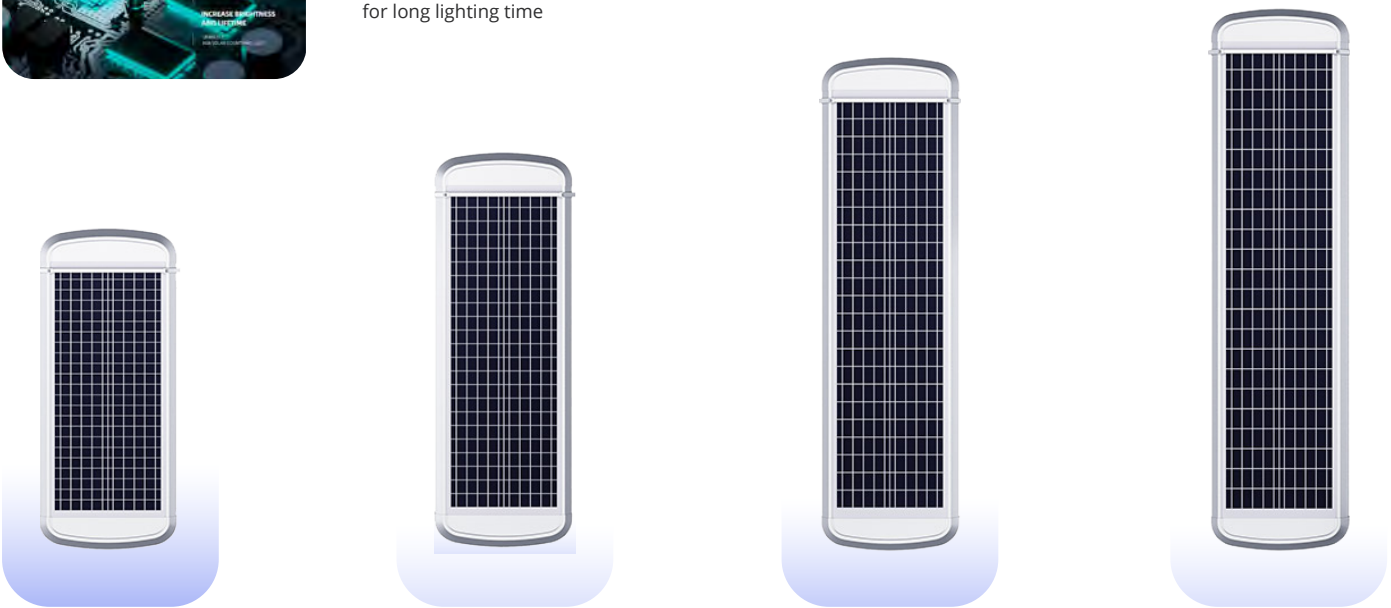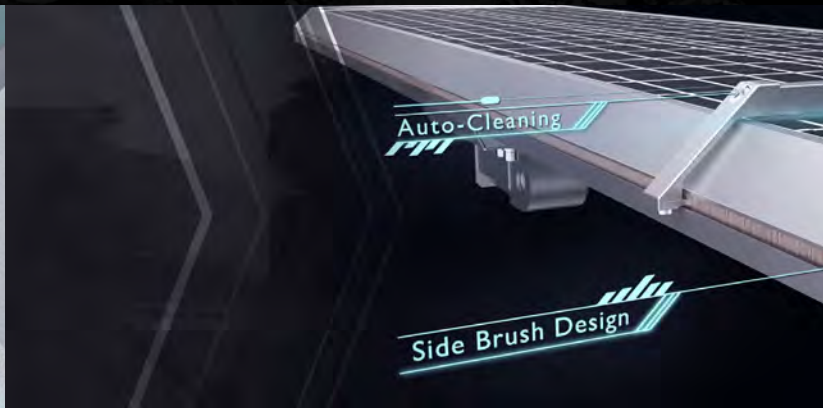
ETG-SPWPROSC040   ETG-SPWPROSC060   ETG-SPWPROSC080   ETG-SPWPROSC100

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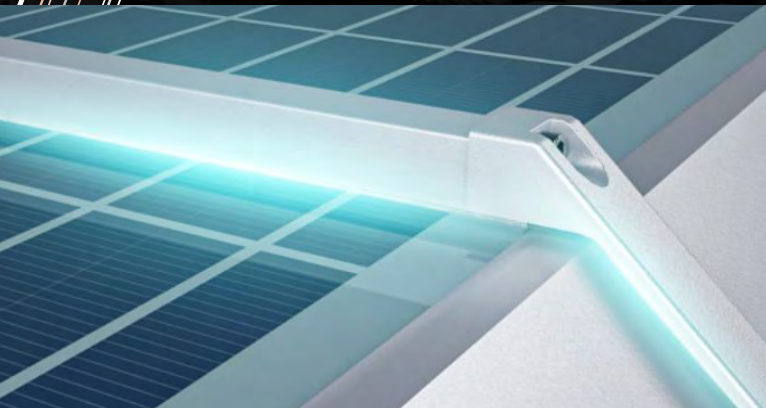
SPECIFICATIONS

| Model	ETG-SPWPROSC040	ETG-SPWPROSC060	ETG-SPWPROSC080	ETG-SPWPROSC100
Power(W)	40	60	80	100
Luminous flux (lm)	4000	6000	8000	10,000
LED Qty	96pc	144pcs	192pcs	240pcs
Solar Power (W)	35.7W/16V	47.5W/16V	64W/16V	71.4W/16V
Battery Capacity	269.36Wh/14.8V	384.8Wh/14.8V	538.72Wh/14.8V	654.16Wh/14.8V
IP/IK Rating	IP65 / IK10			
Charging Time	10 Hours			
Lighting Days	7-10 Days			
Discharging Temp	-20°C ~ 60°C			
Charging Temp	-20°C ~ 45°C			
Light Switching	80Lux ≤ illumination ≤ 120Lux : **Stop lighting** | 20Lux ≤ illumination ≤ 40Lux : **Start lighting.**			
Light Modes	100% 5H+ | 20% until Dawn+ | ODM			
Beam Angle	155°×60°			
CCT(K)	4000 Ra 70+			
Dimensions(mm)	903x410x105	1110x410x105	1386x410x105	1523x410x105
Weight (Kg)	15.5	16.5	18.5	20.5
Body	Aluminium Alloy + PC			
Warranty	3 Year			

ACCESSORIES

ORDERING CODE	TYPE	Description
SPWPOLE	**POLE**	Swivel Pole
TLP7M	**POLE**	7.5 metre height
CB1405	**CONCRETE BASE**	1400x1400x500mm

PHOTOMETRIC GRAPH
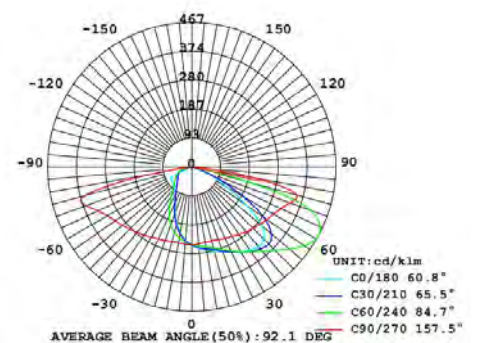
SOLAR CANOPY / FLOOD LIGHTS

ELION SOLAR CONTAINER KIT

SOLAR CANOPY LIGHT

SOLAR SECURITY LIGHT

earthSOLAR

Illuminating better environments™

ELION
SOLAR LIGHTING CONTAINER KIT

ELION SOLAR CONTAINER KIT has everything you need to create off-grid powered lighting. Designed to be used with standard containers or wherever you need power made by the sun.

IDEAL FOR

Storage Container, Remote Site Office, Off-grid Lighting Solution.

KIT FEATURES

- » Plug & Play Installation
- » Motion Sensor Activated
- » 3+ Days of Battery Autonomy*
- » LiFePO4 Lithium Batteries
- » Ventilated Lockable Battery Box
- » Panel Array Rated to Wind Region D
- » 300 Lux Average Across Container
- » 12 Hours Per Day Run Time Capability
- » Australian Made

LUMINAIRE

- » Functional Slimline Design
- » Durable Polycarbonate Cover
- » High Luminous Efficacy
- » Minimum Glare
- » Vandal and Tamper-Proof
- » No UV, Lead Or Mercury

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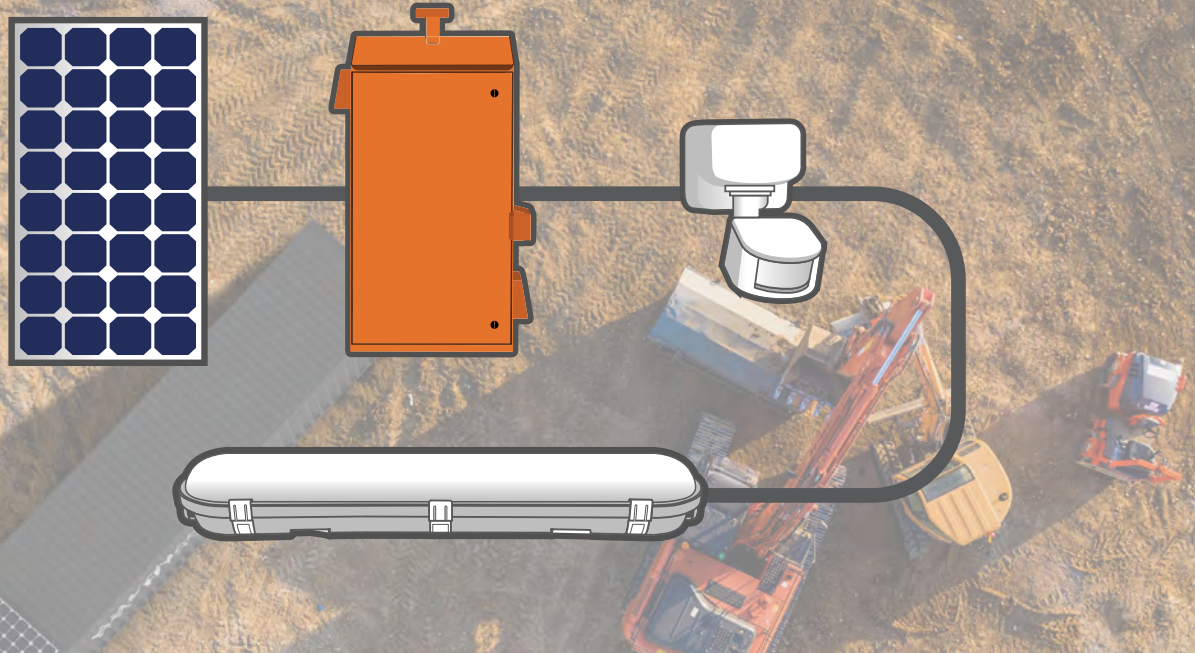
SPECIFICATION

Model	ETG-ESCK20	ETG-ESCK40
LED Luminaire	2 x 20W ZEUS Batten DC Light	4 x 20W ZEUS Batten DC Light
Total Lumen Output (lm)	3960	7920
Battery	Elion LIFEPO4 Lithium 150Ah x 1	Elion LIFEPO4 Lithium 150Ah x 2
Solar Panel (W) x Quantity	400W x 1	400W x 2
Luminaire Size (mm)	660 x 80 x 75	
Luminaire Weight (Kg)	1.44 (Per Batten)	
Solar Controller	60A	
Panel Size (mm)	1956 x 992 x 40	
Solar Panel Kit Size (mm)	1916 x 2100 x 685	
System Voltage (V)	12	
Battery Enclosure	Powder-coated, Lockable Vented With Cooling Fan	
Enclosure Mounting	Wall-mounted	
Cables	20 Metre Dc Light Cable + 5 Metre Solar Cable	
Sensor	Stand Alone Motion Sensor 12V AC/DC	

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SOLAR CANOPY LIGHT G2

FEATURES

» PWM Efficient control system

» Builtin LiFePO4 Lithium battery

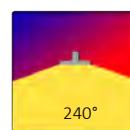» Microwave motion sensor

» Smooth lighting distribution

IDEAL FOR

Garage, Roadhouse, Parking, Carport, Sheds, Horse stables & work areas, Storerooms

Power Button

MC4 Plugs

Microwave Sensor

Solar Panel+Battery

IP65
Water and dust proof

240°
240° Lighting Angle

Motion Sensor Dimming

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SPECIFICATION

Model	ETG-XSL30-G2
Power (W)	30
Lumen (lm)	4000 (full bright) | 2000lm (dim)
Voltage (V)	12VDC
Battery	LiFePO4 Lithium Battery | 12.8V 24Ah 307Wh
Solar Panel (W)	120W/18V
CCT (K)	5000K (Optional: 3000K/4000K/6000K)
Luminaire Size (mm)	900 x 92 x 84
PV Panel Size (mm)	1040x670x30
Solar Controller Type	PWM
Sensors	Microwave Sensor (motion detect)
Light Setting	3hr 100% (Full) + 4hr 50% (Dim) | When Motion Detected 80% + 5hr 30% (Dim)
Functionality	Configured for Dusk to Dawn Operation

Solar Panel/ Grade	Monocrystalline Silicon / Grade A	IP Rating	IP65 (Luminaire & PV Panel)
Solar Panel Weight (kg)	9.5	Cable Length/ Connector	5m / MC4
LED Chips	SMD5730	View Angle	240°
Charge Hours	5 Hours	Illumination Hours	>24 Hours
Operating Temperature (°C)	-20 ~ +60 (Luminaire) | -40 ~ +85 (PV)	Warranty	3 years

SOLAR SECURITY FLOOD LIGHT

FEATURES

» Six lighting modes for indoor or outdoor use

» Adjustable bright lighting and timer for enhanced night lighting

» LED Indicator shows three levels of power capacity

» Illuminates 6 to 8+ nights, with or without full sunshine

» Robust aluminium alloy, steel and glass construction

IDEAL FOR

Garden, Court yard, Park, Community Places, Public square, Plaza, Campus, Airfield, Commercial buildings, etc
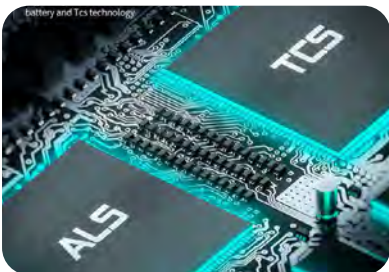
TECHNOLOGIES

Temperature Control System (TCS)
Adaptive Lighting System (ALS 2.0)

On/Off Button

Power Indications

Green	>70%	🟢
Orange	<70%~>30%	🟠
Red	<30%	🔴

Dimension

ETG-SGL3000-G2
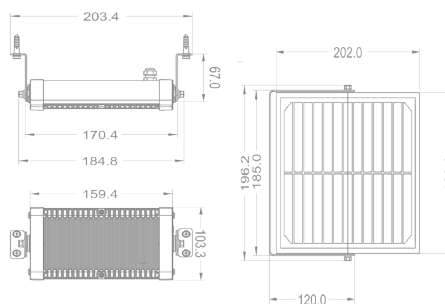
ETG-SGL6000-G2
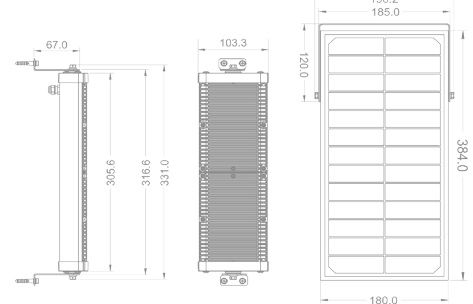
Model	ETG-SGL3000-G2	ETG-SGL6000-G2
Lumen (lm)	3000	6000
Solar Panel (W)	5	10
Battery (V - Wh - AH)	3.7V 28.86Wh 2.6AH	3.7V 57.72Wh 2.6AH
LED (Osram)	3030 30pcs	3030 60pcs
Control Mode	Button Switch, ON/OFF Long Press 1.5s	
Lighting Mode (RC)	M1: 50% | M2: 30% | M3: 20% | T: Max	
Indications	M1: Red | M2: Green | M3: Red | T: Flashing Green	

Efficiency (lm/W)	190	Charging Time	7.5 hours
CCT (K)	5700	Lighting Time	>10 days
Charging	0 ~ 45°C	IP Rating	IP65
Discharging Temp	-20 ~ +60°C	Warranty	12 Months

The performance of this product may vary due to climate or seasonal factors that affect the available daylight hours or intensity of sunlight (ie. persistent cloudy or inclement weather). This product requires at least 6-8 hours of full sunlight, over 2-3 days when first installed to achieve full brightness. If this is not achieved, the product may produce substantially lower lux levels than specified, even when at 100% operation. Customers are advised to discuss this with their Earthtrack representative when selecting solar products for their site location.

SOLAR PLAZA / BOLLARD LIGHTS

SOLAR PRO BOLLARD LIGHTS

SOLAR PRO VANDAL-PROOF BOLLARD LIGHTS

SOLAR PRO PLAZA LIGHTS

SOLAR PRO BOLLARD LIGHTS

FEATURES

» Environmentally-friendly lighting option

» No maintenance required

» Optional sensor to improve lighting when needed

» Water and dust proof rating (IP65)

IDEAL FOR

Courtyard, Garden, Park, Street, Pathway, Parking lot, Private road, Sidewalk, Public square, Plaza, Airfield, Farm & Ranch, Perimeter Security, Wildlife area, Highway

Solar Panel

PC Diffuser

Bright LED (Philips)

LIFEPO4 Battery

Encapsulated Controller

Die cast Aluminium

ETG-SBL002-A   ETG-SBL007-A

Model	ETG-SBL002-A	ETG-SBL007-A
Power (W)	3.5	1.8
Lumen (lm)	420	250
Height (mm)	800	1000
Solar Panel (W)	6	4.5

Solar Charging Time	6 hrs/day	Autonomy	23 Hours / full charge (approx 3 rainy days)
Li-on Battery	LiFePO4 Lithium Battery - 4.5 AH 6.4 V	CCT	3000K-6500K
IP Rating	IP65 ~ IP68 (Smart Controller)	Options	PIR Sensor / Dual CCT
Body Material	Die cast aluminium & PC	Warranty	3 Years

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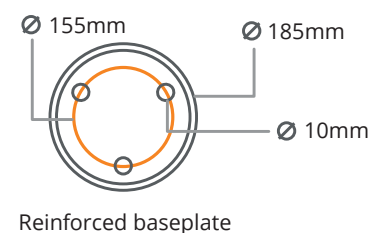*Illuminating better environments*™

VANDAL-RESISTANT BOLLARD

FEATURES

» Superior theft and vandal resistant features ideal for public spaces

» IK10 impact resistant

» Water resistant

» Invisible 360 degree radar sensor detects movement up to 8m

» Anodised marine-grade aluminium stem and tamper-proof fixings

» Microwave motion sensor

» Specifically designed to minimise the ecological impact on local wildlife

» 3 year warranty

Standard Model

Wildlife Friendly Model

IK10+

Lithium **LiFePO4** BATTERY

Microwave MOTION SENSOR

IDEAL FOR

Courtyard, Garden, Park, Street, Pathway, Parking Lot, Private Road, Sidewalk, Public Square, Plaza, Airfield, Farm & Ranch, Perimeter Security, Wildlife Area, Coastal Beaches, Wet Grassland

6.3W PV

Water resistant

UV Stabilised high impact polycarbonate

Tamper proof bolts

Anodised marine grade aluminium stem

Stainless steel tamper proof security fixing

Mounting Options

Ⓐ

Ⓑ

950mm

950mm

300mm

ETG-VSBL01-A Ground

ETG-VSBL01-B Inground

Ø 155mm

Ø 185mm

Ø 10mm

Reinforced baseplate

VANDAL-RESISTANT BOLLARD

Max LED Output	Customisable*	Recharge	5 hours (Setting dependent)
Maximum Lumen Output	Customisable*	Mounting	Ground post, wall, or column
Solar Panel	6.3W	Mounting Height (mm)	950mm (300mm Inground stem)
Light Source	Premium directional LED modules	Fixture Size (mm)	Ø 280 x 160
Battery Type	LiFePO4	Finish	UV stabilised high impact polycarbonate
Battery	12AH 3.2V	Compliance	AS/NZS 1158.3.1-PP5
IK Rating	IK10	Standard Stem Colour	Black / Grey
Autonomy	>7 nights (Setting dependent)	*Wildlife Friendly	550nm wavelength
CCT (K)	Standard 5000K	3000K	*Body Type & Colour	316 Stainless Steel / Custom Colour
Sensor	Daylight + Microwave Motion sensor	Warranty	3 Years

Made in China, distributed by Earthtrack

* Optional features (ordering codes are listed below)

PRODUCT CODES INCLUDING INSTALL KIT

MODEL RANGE	Standard (surface mount)	Wildlife (surface mount)	Standard (inground stem)	Wildlife (inground stem)
Standard (Black/Grey)	ETG-VSBL01-A	ETG-VSBL01-AW	ETG-VSBL01-B	ETG-VSBL01-BW
Stainless Steel	ETG-VSBL01-AST	ETG-VSBL01-AWST	ETG-VSBL01-BST	ETG-VSBL01-BWST
Custom Colour	ETG-VSBL01-ACC	ETG-VSBL01-AWCC	ETG-VSBL01-BCC	ETG-VSBL01-BWCC

Install Kit Included

MODE OF OPERATION

Automatic dusk to dawn lighting. The 360° sensor detects movement, increasing the LED output to 100% as you approach, remaining at 100% while movement is detected. The lamp will dim to 30% output (variable) when movement is no longer detected. Fully programmable* LED output

360°

8m detection radius
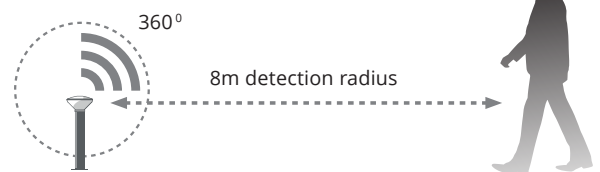
*The Vandal-Resistant Solar Bollard is fully customisable and/or programable, this includes lumen output, timed operation or specific individual programming to ensure consistent dusk to dawn lighting in any location.

Disclaimer: Product performance may vary in environmental or seasonal conditions that affect available daytime light levels or intensity of sunlight. Units require initial charging of 6-8 hours full sunshine over 2-3 days to achieve state lux levels and autonomy performance. All product, product specifications and data are subject to change without notice to improve reliability, function or design or otherwise. This information is general. We take no responsibility for any errors or omissions that impact on your circumstances. Please contact your Earthtrack Representative to discuss your requirements.

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PRO

SOLAR PRO PLAZA LIGHTS

FEATURES

» A Grade monocrystalline solar panel

» Anti-corrosion, anti-oxidation, high impact PC cover

» Automatic intelligent light control

» LED Lifespan up to 50,000 Hours

» No Cabling, No trenching Easy installation

IDEAL FOR

Exterior Wall, Plaza, Street, Garden, Park, Roadways, Parking Lot, Courtyard, Campus, Corridors, Side walks, Public square, Airfield, Ranch, Private roads, Beach
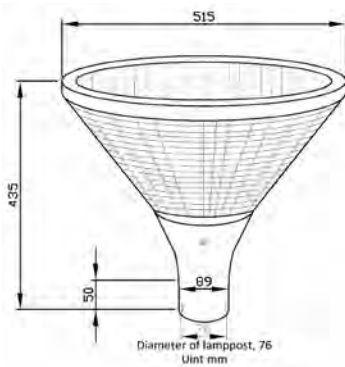
| Solar Panel+Battery | Water and dust proof | 120° Lighting Angle | Motion Sensor Control (Optional) |

Model	**ETG-SPL9400**	IP Rating	IP65
Power (W)	12	Autonomy	18 Hrs(100%) / 42Hrs (Energy Saving mode)
Lumen (lm)	1440	CCT	3000K-6500K
Solar Panel	18V/25W	Body Material	6063 Aluminium & PC
Battery	12Ah 12V	Body Colour	Black / Grey
Pole Diameter (mm)	Ø 76	Dimension (mm)	Ø 515 (top)	435 Height
Solar Charging Time	6 hrs/day	Optional Features	Smart monitoring/ Microwave Sensor
Battery	12.8V 10AH LiFePO4 Lithium Battery	Net Weight	6.4kg
Beam angle	120º	Warranty	3 Years

The performance of this product may vary due to climate or seasonal factors that affect the available daylight hours or intensity of sunlight (ie. persistent cloudy or inclement weather). This product requires at least 6-8 hours of full sunlight, over 2-3 days when first installed to achieve full brightness. If this is not achieved, the product may produce substantially lower lux levels than specified, even when at 100% operation. Customers are advised to discuss this with their Earthtrack representative when selecting solar products for their site location.

CUSTOM SOLAR PRODUCTS | ACCESSORIES

ELION LIFEPO4 BATTERY - 12V COMPACT

ELION LIFEPO4 BATTERY - 24V COMPACT

ELION LIFEPO4 BATTERY - STANDARD
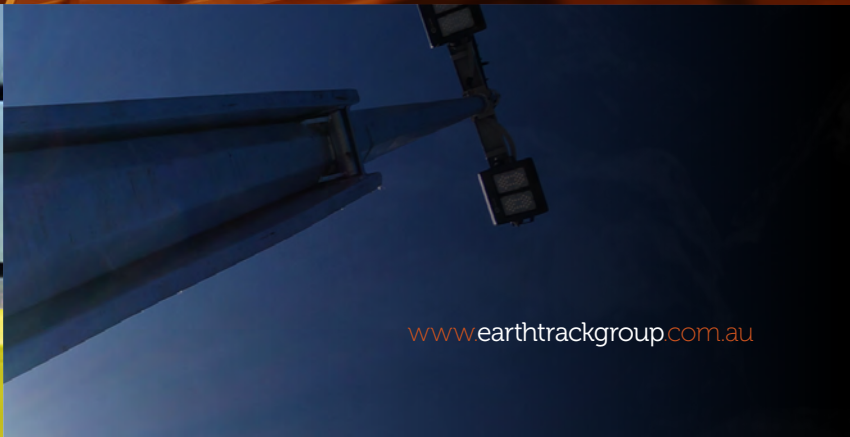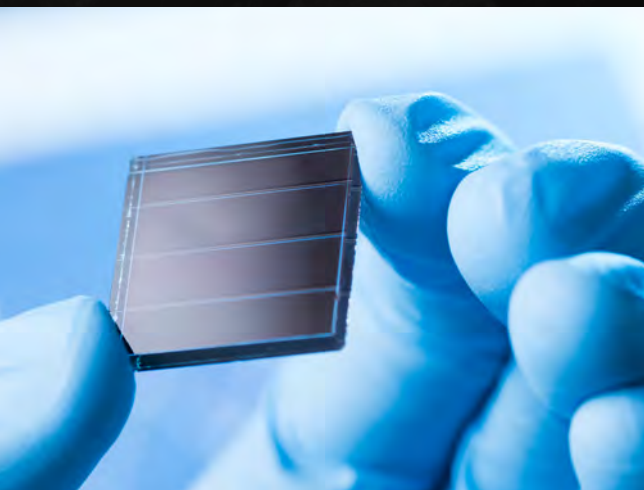
DEEP CYCLE AGM BATTERY

SOLAR PANELS

MPPT CONTROLLERS

REMOTE PROGRAMMER

CONCRETE BLOCKS

POLES & ACCESSORIES

www.earthtrackgroup.com.au

ELION

LiFePO4 - Compact Lithium Battery

OVERVIEW

Experience long-lasting power, rapid charging, and effortless portability with Elion Compact Lithium batteries. They're not just dependable; they're engineered to minimise environmental impact, making them a smart choice for both personal and industrial use.

FEATURES

» Up to 20 times longer cycle life than alternatives, minimising replacement costs

» About 40% of the weight of comparable lead acid batteries

» Delivers twice the power and maintains a high energy capacity

» Automatic 'Battery Management System' for enhanced safety

IDEAL FOR

• Solar Street Light Towers   • Campsites   • Off Grid Power Stations

MODELS	ETG-ELI15-C	ETG-ELI20-C	ETG-ELI35-C
Nominal Voltage (V)	12.8V	12.8V	12.8V
Rated Capacity (77°F/25°C)	150Ah @0.5C	200Ah@0.5C	350Ah @0.5C
Charge Voltage	14.6±0.2V	14.6±0.2V	14.6±0.2V
Charge Current	≤75A	≤75A	≤75A
Max Connection	2S2P		
Monthly Self Discharge	Less Than 2%		
Efficiency of Charge	100% @0.5C		
Efficiency of Discharge	96-99% @1C		
Max.Charge Current (A)	100A		
Standard Discharge Current (A)	75A	75A	75A
Max. Continuous Current (A)	≤100A	≤100A	≤100A
Discharge Cut-off Voltage (V)	Approx. 10V		
Charge Temperature	0°C ~ 55°C		
Discharge Temperature	-20°C ~ 60°C (@60 ± 25% Relative Humidity)		
Storage Temperature	-20°C ~ 45°C		
Battery Case	Plastic Case / IP65 (Fire Retardant Casing)		
Circuit Protection	Overcharge, Overdischarge, Over Current, Over Temperature, and Short Balance		
Cycle Life	≥3000@0.2C (100%DOD)		
	≥6000@0.2C (80%DOD)		
Charging/Discharging Terminal	M8		
Dimensions (mm)	330*173*216	490*171*240	521*267*220
Approx Weight (Kg)	15.0±0.5	20.0±0.5	35.0±0.5
Warranty (Months)	36		

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Elion Lithium **24V**

ELION
LiFePO4 - 24V Compact Lithium Battery

OVERVIEW

Elion Compact Lithium 24V batteries provide long-lasting power, fast charging, and lightweight portability, making them a smart choice for both personal and professional use.

FEATURES

» Up to 20 times longer cycle life than alternatives, minimising replacement costs

» About 40% of the weight of comparable lead acid batteries

» Delivers twice the power and maintains a high energy capacity

» Automatic 'Battery Management System' for enhanced safety

IDEAL FOR

● Solar Street Light Towers ● Campsites ● Off Grid Power Stations

MODELS	ETG-ELI07-24V	ETG-ELI11-24V	ETG-ELI16-24V
Nominal Voltage (V)	25.6V	25.6V	25.6V
Rated Capacity	70Ah @0.5C	110Ah @0.5C	165Ah @0.5C
Energy	1.79KWh	2.82KWh	4.2KWh
Max Connection	2S2P		
Charge Voltage	28.8 ± 0.2		
Standard Cutoff Voltage	About 20V ± 5%		
Charge Current	≤35A	≤55A	≤82A
Standard Discharge	≤35A	≤55A	≤82A
Max Discharge Current	≤100A	≤100A	≤100A
Circuit Protection	Overcharge, Overdischarge, Over current, Over temperature, and Short Balance		
Charging / Discharging Terminal	M8		
Cycle Life	≥3000@0.2C (100%DOD)		
	≥6000@0.2C (80%DOD)		
Operating Temperature (Battery Surface)	Charge: 0°C~20°C		
	Discharge: -20°C~60°C		
Dimensions (±2mm)	330x173x216mm	490x171x240mm	520x267x220mm
Approx Weight (Kg)	13 ± 0.5Kg	21 ± 0.5Kg	33 ± 0.5Kg
Warranty (Months)	36		

ELION

LiFePO4 - Lithium Battery

OVERVIEW

The ELION lithium rechargeable battery is the premium solution for energy storage, safety and lightweight, modular design.

FEATURES

» Up to 20 times longer cycle life than alternatives, minimising replacement costs
» About 40% of the weight of comparable lead acid batteries
» Delivers twice the power and maintains a high energy capacity
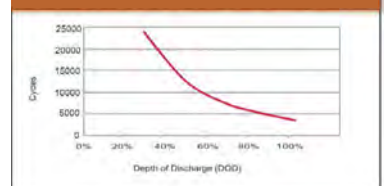» Automatic 'Battery Management System' for enhanced safety

IDEAL FOR

• Solar Street Light Towers   • Campsites   • Off Grid Power Stations

Rate Discharge Curve(25ºC)
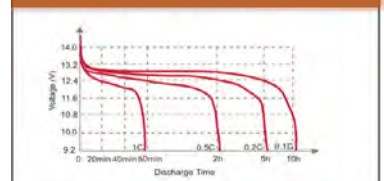
DOD Discharge Cycle Life Curve

| MODELS	ETG-ELI15
Rated Capacity (77°F/25°C)	150Ah @0.5C
Optional Capacity @0.5C	150Ah to 200Ah
Circuit Protection	Overcharge, Overdischarge, Over current, Over temp, Short, Balance
Cycle Life	3000 times Cycles @100%DOD and 4200times @80% DOD
Nominal Voltage (V)	12.8V
Monthly Self Discharge	Less than 2%
Efficiency of Charge	100% @0.5C
Efficiency of Discharge	96-99% @1C
Charge Voltage	14.6±0.2V
Standard Charge Current (A)	30A
Max.Charge Current (A)	100A
Standard Discharge Current (A)	20A
Max. Continuous Current (A)	100A
Discharge Cut-off Voltage (A)	10A
Charge Temperature	0°C ~ 55ºC
Discharge Temperature @60±25% Relative Humidity	-20°C ~ 60ºC
Storage Temperature	-20°C ~ 45ºC
Dimensions (mm)	490*171*240
Battery Case	Plastic case / IP65 (Fire Retardant Casing)
Terminal	M8
Approx Weight (Kg)	17.0
Warranty (Months)	36

DEEP CYCLE VRLA AGM BATTERY

ETG-B12-120D

ETG-B12-150D

ETG-B12-200D

ETG-B12-250D

MODELS	ETG-B12-120D	ETG-B12-150D	ETG-B12-200D	ETG-B12-250D
Nominal Voltage	12V - 6 Cells per Unit			
Design floating life (Years)	15			
Capacity at 25°C				
Nominal 20Hr Rate 10.8V]	(6.0A) 120Ah	(7.5A) 150Ah	(10.0A) 200Ah	250Ah
10 Hr Rate [10.8V]	(10.8A) 108Ah	(13.5A) 135Ah	(18.0A) 180Ah	216Ah
5 Hr Rate [10.5V]	(19.1A) 95.5Ah	(23.9A) 119.5Ah	(31.8A) 31.8 Ah	191Ah
1 Hr Rate [9.6V]	(69.3A) 69.3Ah	(86.6A) 86.6Ah	(115.5A) 115.5 Ah	138.2Ah
Internal Resistance at 25°C				
Full Charged	≤5.0 mΩ	≤4.0 mΩ	≤3.4mΩ	≤3.0 mΩ
Ambient Temperature				
Discharge	-15°C ~45°C	-15°C ~45°C	-15°C ~45°C	-15°C ~45°C
Charge				
Storage				
Max. Discharge Current	650A(5s)	800A(5s)	900A(5s)	1060A(5s)
Capacity effected by Temperature (10Hrs)				
40°C	105%			
25°C	100%			
0°C	85%			
-15°C	65%			
Self-discharge / Month at 25°C	3%			
Standby use	Initial charging < 24A 13.6 -13.8V	Initial charging <30A 13.6 -13.8V	Initial Charging <40A Voltage 13.6-13.8V	Initial charging < 50A 13.6 -13.8V
Cycle use	<24A 14.4 -14.9V	<30A 14.4 -14.9V	<50A 14.4 -14.9V	<50A 14.4 -14.9V
Dimension (mm)	330 x 175 x 220	484 x 174 x 241	522 X 238 X 224	520 x 269 x 220
Weight (kg)	32.5	45.5	58.4	70.0

SOLAR PANEL
MONOCRYSTALLINE SOLAR PANEL
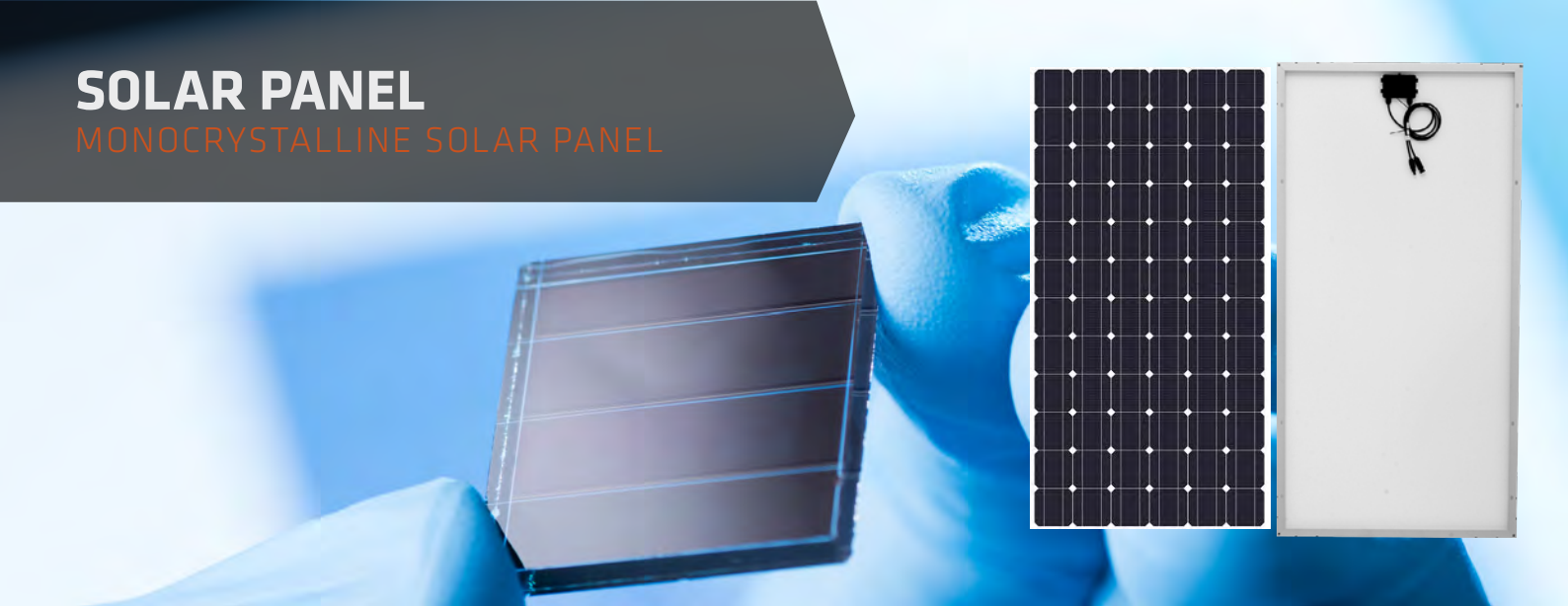
FEATURES

» Positive tolerance +5W

» High module and cell efficiency

» Strong compressive strength - certified to withstand high winds and snow

» Excellent performance under extreme conditions

» Reliable quality - 10 Year Warranty

MODEL	ETG-DSP200	ETG-DSP300	ETG-DSP400
Max Power at STC (Pmax) (W)	200 ± 3%	300±3%	400 ± 3%
Maximum Power Voltage (Vmp)	37.0V	32.4V	40.78V
Maximum Power Current (Imp)	5.41A	9.26A	9.82A
Open-Circuit Voltage (Voc)	45.1V	39.50V	49.55V
Short-Circuit Current (Isc)	5.88A	9.78A	10.59A
Nominal Operating Cell Temp (NOCT)	47±2°C	47±2°C	44±2°C
Maximum System Voltage	1000Vdc	1000Vdc	1000Vdc
Max. Series Fuse (A)	10A	16A	20A
Power Tolerance	0~+5W	0~+5W	0~+5W
Weight (Kg)	14.5	18	22
Operating Temperature	-40° to +85°C		
Dimension (mm)	1580 x 808 x 35	1640 x 992 x 35	1956 x 992 x 35
Standard Test Condition: Irradiance =1000W/m², Module Temperature 25°, AM=1.5 Wind 0m/s			
Nominal Operating Cell Temperature: Irradiance =800W/m², Module Temperature 20° AM=1.5, Wind 1m/s			
Warranty	10 Years		

MPPT CONTROLLER

FEATURES

- Advanced MPPT technology, with efficiency no less than 99.5%
- Maximum conversion efficiency of 98%
- Ultra-fast tracking speed
- High accuracy of recognizing and tracking of multiple power points
- Automatic function of maximum PV input power
- Wide MPP operating voltage range
- Load controls: Manual control, light ON/OFF, light On + Timer control
- Support 4 Charging options: Sealed Gen, Flooded and User
- Battery temperature compensation function
- Real-time energy statistics function
- RS-485 communication bus interface Modbus protocol
- PC monitoring and external display unit supports
- Software upgradeable

PROTECTIONS

- PV short circuit and over current protection
- PV and Battery reverse polarity protection
- Battery over discharge and voltage protection
- Load overload protection
- Battery overheating protection
- Controller overheating protection

Model	ETG-2215BN	ETG-3215BN
Nominal system voltage	12/24V Auto work	12/24V Auto work
Rated battery current (A)	20	30
Rated load current (A)	20	20
Max.PV Open circuit (V)	150V@Environment Temperature /138V@25ºC	
Max. PV input power	260W(12V)	390W (12V)
	520W(24V)	780W (24V)
Dimension	217x143x56mm	281x160x60mm
Terminal (mm²)	10	16
Net weight (kg)	1.5	2.3

Equalize charging (V)	Sealed: 14.6V, Flooded: 14.8V, USER: 9~17V	MPP Voltage range	Battery Voltage +2V~180V
Boost charging voltage	Gel: 14.2V, Sealed: 14.4V, Flooded: 14.6V, USER: 9~17V	Grounding	Common negative
Float charging voltage	Gel /Sealed /Flooded: 13.8V, USER: 9~17V	Temperature Compensation	-3mV/ºC/2V
Low voltage reconnect (V)	Gel /Sealed /Flooded: 12.6V, USER: 9~17V	Communication Port	RS485 / RJ45 interface
Low voltage disconnect (V)	Gel /Sealed /Flooded: 11.1V, USER: 9~17V	Working temperature	-30ºC ~ +85ºC
Self-consumption	≤60mA(12V) ≤30mA(24V)	Storage temperature	-35ºC ~ +80ºC
Humidity	≤95% N.C.	Enclosure	IP30

CONNECTION DIAGRAM

HIGH-END
MPPT CONTROLLER

FEATURES

- Advanced MPPT technology, with efficiency no less than 99.5%
- Maximum conversion efficiency of 98%
- Ultra-fast tracking speed
- High accuracy of recognizing and tracking of multiple power points
- Automatic function of maximum PV input power
- Wide MPP operating voltage range
- Load controls: Manual control, light ON/OFF, light On + Timer control
- Support 4 Charging options: Sealed Gen, Flooded and User
- Battery temperature compensation function
- Real-time energy statistics function
- RS-485 communication bus interface Modbus protocol
- PC monitoring and external display unit supports
- Software upgradeable

PROTECTIONS

- PV short circuit and over current protection
- PV and Battery reverse polarity protection
- Battery over discharge and voltage protection
- Load overload protection
- Battery overheating protection
- Controller overheating protection

Model	ETG-IT6415ND
Nominal system voltage	12/24V Auto work
Rated battery current (A)	60
Battery Input Voltage Range (V)	8~68
Max. PV open circuit voltage	150V (at minimum operating environment temperature) 138V (at 25°C environment temperature)
MPP Voltage Range	Battery voltage+2V~108V
Maximum Input Power	800W/12V 1600W/24V 2400W/36V 3200W/48V
Dimensions (mm)	440 x 231 x 110
Net Weight (kg)	5.9

Self Consumption	1.4W ~ 2.6W	Discharge Circuit Voltage Drop	≤0.3V
Grounding	Common Positive	LCD temperature range	-20ºC ~ +70ºC
Altitude	<5000m	Working temperature	-25ºC ~ +55ºC
Humidity	≤95% N.C.	Storage temperature	-30ºC ~ +85ºC
Enclosure	IP20	Terminal	2AWG (35mm)
Mounting Hole	Φ10		

CONTROLLER FIGURE


CONVERSION EFFICIENCY
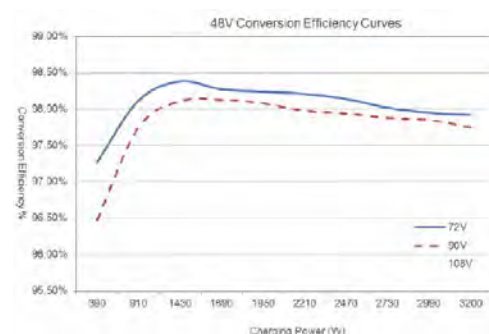
REMOTE PROGRAMMER

FEATURES

» Automatic identify the controller

» Large screen LCD display

» Simple and convenient operation

» Real-time alarm for failure information

» Communication distance based on RS485

» Load Control modes:
Manual Control, Light ON/OFF, Light ON+timer

» Battery type selection: Gel, Sealed, flooded & user

» Energy statistics display function

TECHNICAL SPECIFICATIONS

MODEL: ETG-MT50

Self-consumption	Backlight and acoustic alarm on<65mA
	Backlight on<23mA
	Backlight off <15mA
Faceplate dimensions	98×98 mm
Frame dimensions	114×114 mm
Connector type	RJ45
Meter cable	Standard 2m, max .50m
Meter weight	0.190 Kg
Ambient Temperature	-20º~+70º
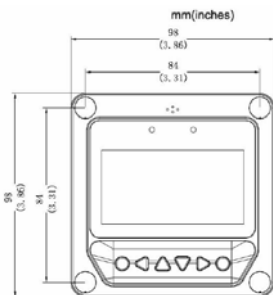
Real-time Monitoring

Battery Type Setting

Energy Statistics

CONCRETE BLOCKS

FEATURES

›› Produly Australian made

›› Cat D design features

›› Forklift sleeves

AUSTRALIAN MADE

Optional
CYCLONE CAT-D Kit

COMES WITH FORKLIFT SLEEVES

ETG-CB755
750x750x500
750kg

ETG-CB1005
1000x1000x500
1250kg

ETG-CB1405
1400x1400x800
4000kg

ETG-CB1606
1600x1600x600
4000kg

ETG-CB1000
1000x1000x1000
2500Kg

POLES & ACCESSORIES

FOLDING POLES

ETG-FBP4 - 4 metre
ETG-FBP6 - 6 metre
ETG-FBP8 - 8 metre
ETG-EPCW - Counterweight

TELESCOPIC POLE

ETG-TM7
7m, Galvanised
Manual winch

TILT POLE

ETG-TLTP4 - 4 metre
Standard Mini Tower Pole

BATTERY BOX

ETG-WBOX800
800mm for MAXI Tower

ETG-WBOX1200
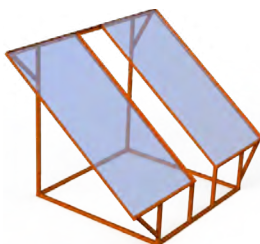1200mm for MAXI Tower

ETG-SSBOX
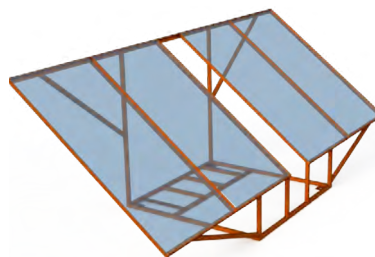1200mm for Mega Tower

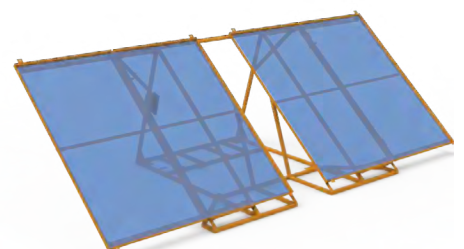**SOLAR PANEL FRAME (Only)**

ETG-SSFP1
Single Panel,
Powder coated

ETGB-SSFP2
Dual Panel,
Powder coated

ETGB-SSFP4
Quad Panel,
Powder coated

ETGB-SSFP4-FOLD
Quad Panel,
Powder coated

notes.

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CALL 1300 410 485
www.earthtrackgroup.com.au
sales@etms.com.au
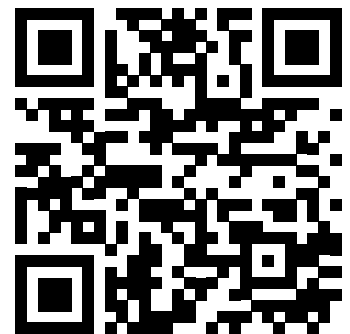

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