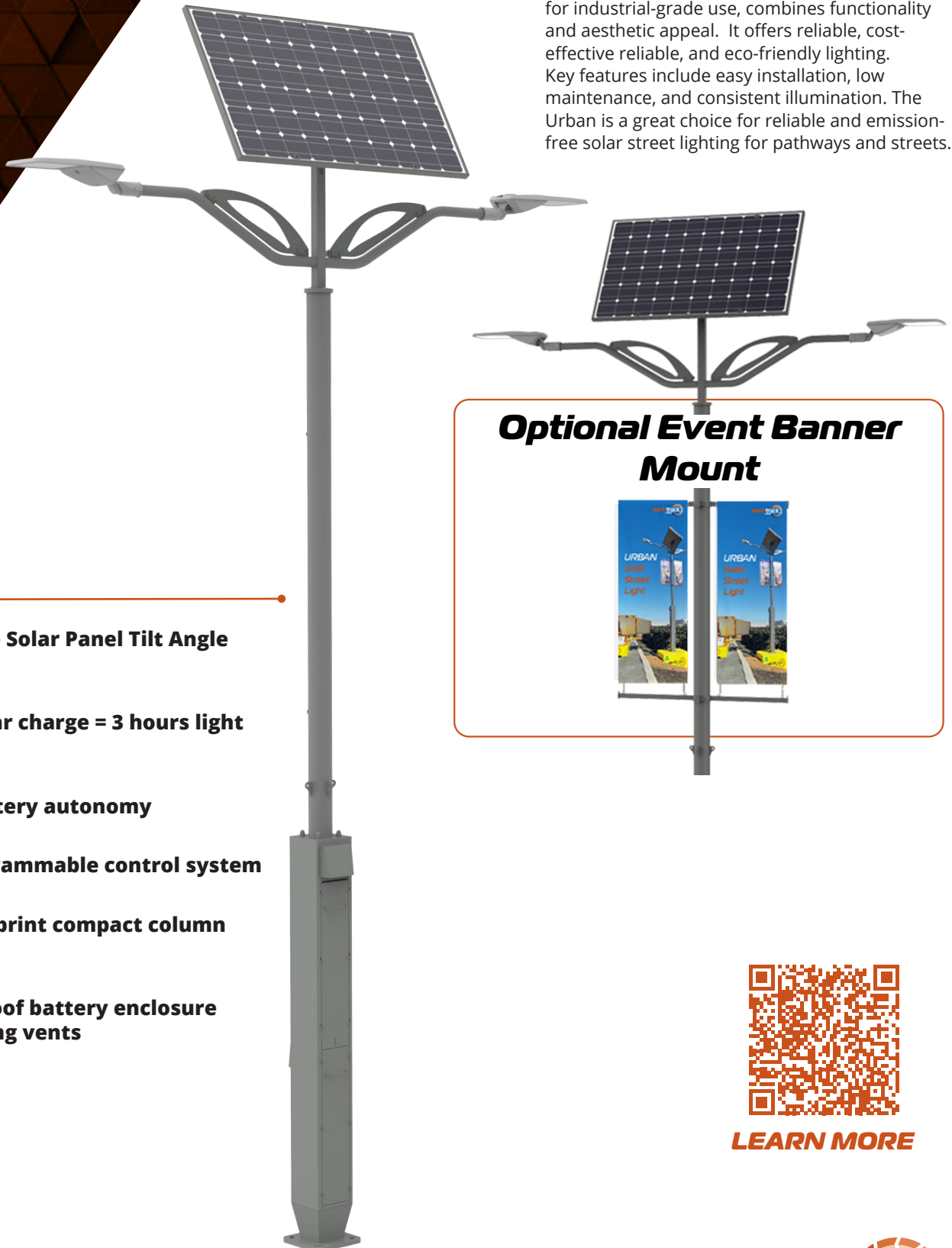


URBAN

SOLAR STREET LIGHT



The Earthtrack Urban Solar Street Light, designed for industrial-grade use, combines functionality and aesthetic appeal. It offers reliable, cost-effective reliable, and eco-friendly lighting. Key features include easy installation, low maintenance, and consistent illumination. The Urban is a great choice for reliable and emission-free solar street lighting for pathways and streets.



Optional Event Banner Mount



- ✓ Adjustable Solar Panel Tilt Angle (15°-40°)
- ✓ 1 hour solar charge = 3 hours light run time
- ✓ 4 days battery autonomy
- ✓ Fully programmable control system
- ✓ Small footprint compact column design
- ✓ Vandal-proof battery enclosure with cooling vents



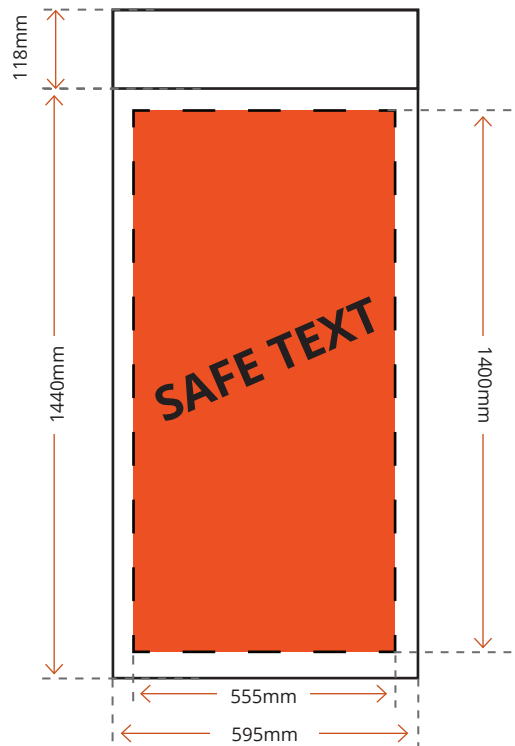
LEARN MORE

SPECIFICATIONS

URBAN SOLAR STREET LIGHT

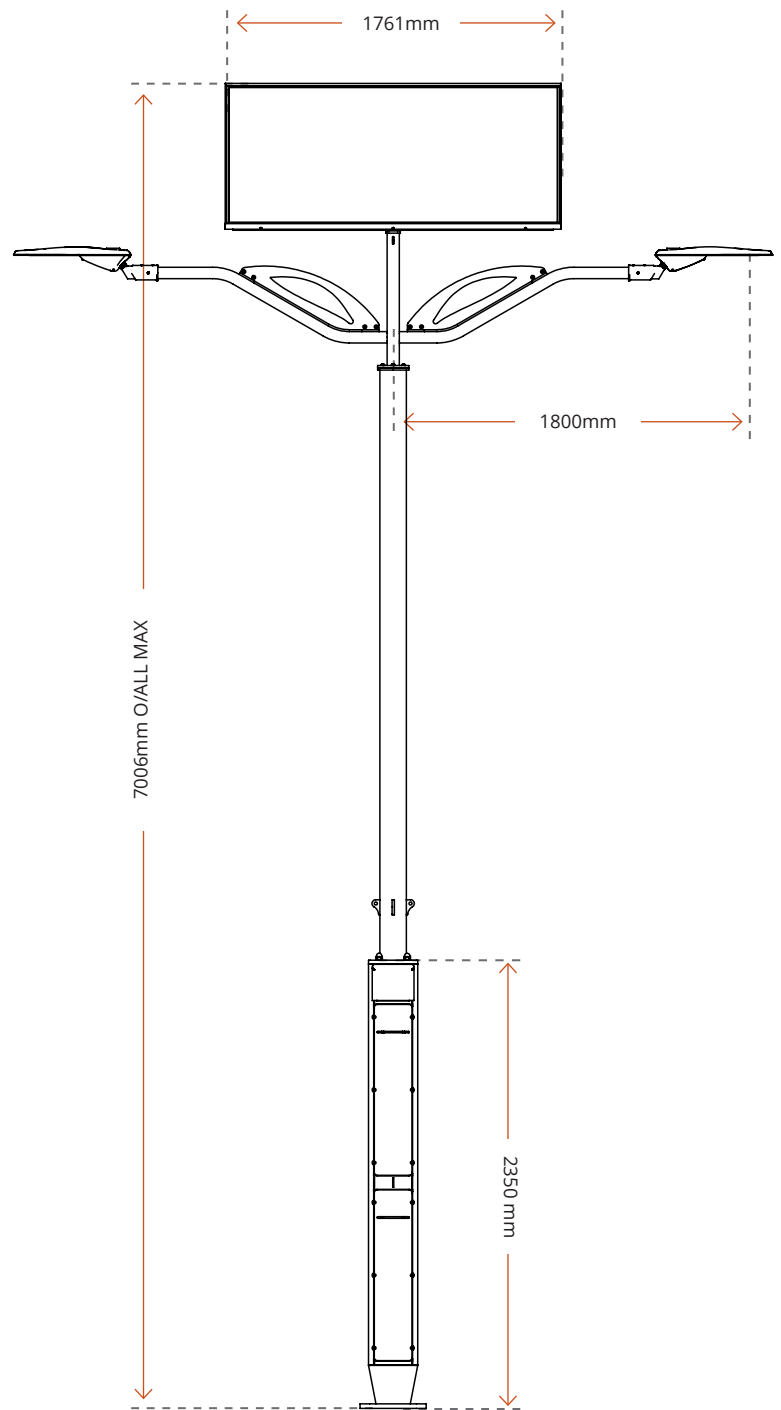
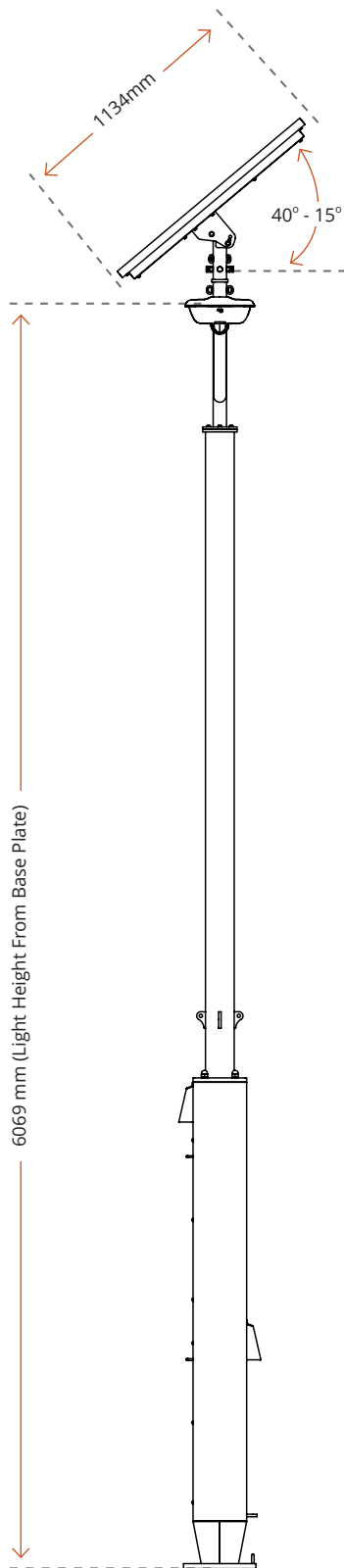
Code	ETG-01UB036	ETG-01UB038
Enclosure Mounting	50W x 1	50W x 2
Total Lumen Output	7,000	14,000
Outreach arm	Single - 1.8m outreach	Twin - 1.8m outreach
Solar Panel (W)	400	
Solar Panel Tilt	15-40°	
MPPT Controller	30A MPPT controller	
Lighting Control	Timer scheduled - 12 hours operation per day	
Battery Autonomy	4 Days	
Luminaire Height	6.1m	
Total Height	7m	
Pole Finish	Hot dip galvanised (powder coat optional)	
Electrical Enclosure	Vandal-resistant, water/dust resistant enclosure with cooling fan	
Base Plate Mounting Dimensions	4 x M24 at 350mm PCD	
Total Weight (Kg)	321	336
Battery Part No.	ETG-14RB011	
Battery System	3.14kWh	6.14kWh
Chemistry	ELION LiFePO4 - lithium iron phosphate	

Banner Template



DIMENSIONS

URBAN SOLAR STREET LIGHT





1300 410 485 | sales@etms.com.au | www.etms.com.au

