

MINI SERIES G2

SELF-CLEANING LED STREET LIGHT TOWER

- » 7-10 days of night lighting, even in rainy or cloudy weather when there is limited sunshine
- » 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



4M POLE HEIGHT

IP65
PV Panel



MODEL NUMBER	ETG-SLMT40-G2
Power (W)	40W
Lumen (lm)	4000lm
Dimensions - Light Fixture Only	903 (l) *410 (w)*105 (h)mm
Luminare Weight	14kg
Solar Panel	35.7W/16V
Battery Capacity	269.36Wh/14.8V

CCT	4000K	Pole Type	Hinged pole (HRP4)
Beam Angle	155°x60°	Pole Coating	Anti-corrosion & powder coated orange
IP Rating	IP65	Pole Height	4m
IK Rating	IK10	Pole Weight	32kg
Operating Temp.	Charging -20°C ~ +45°C	Concrete Base	750x750x500mm
	Discharge -20°C~ +60°C	Base Weight	750kg
Charging Hours	10 Hours	Total Weight	796kg
Lighting Days	7 Days autonomy	Tower mobility	Base with forklift sleeves
Light Modes	30% until triggered, 100% until no further motion is detected		

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.