

SOLAR LED STREET LIGHT KIT

When installing a solar powered light it's important to make sure you have all the components required to do the job. The ECOLight solar LED street light kits are comprehensive, from the luminaire right through to the pole and the batteries, all packaged up ready to install.

With Stainless Steel poles, and Lithium batteries these units command respect from the outset, they are built to perform in the harshest of environments. The Lithium ion batteries, which are small by design are stored inside the pole removing the need for unsightly control boxes.

APPLICATIONS

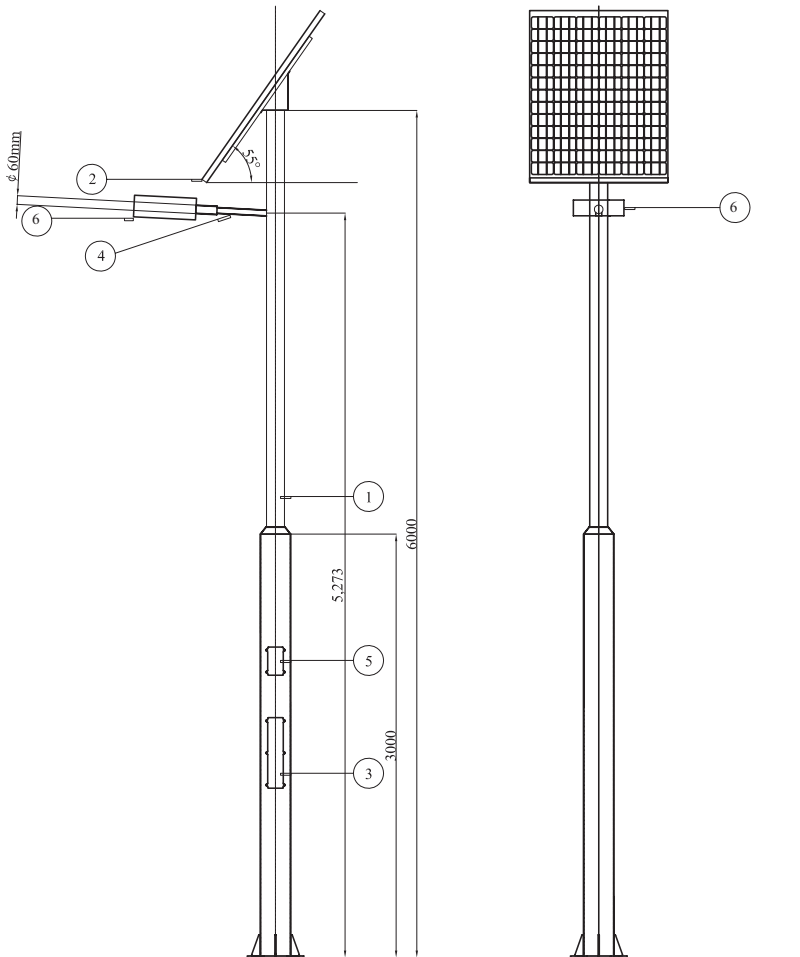
- City streets
- Highways
- Public parks
- Car parks
- Subdivisions
- Hospitals
- Corrections Facilities

TECHNICAL SPECIFICATIONS

Fixture/Part No.	LEDSOLAR-LI44	QTY
Solar Module	240W	1
Charging Controller	For Lithium Battery	1
Battery Type	Lithium 1,390 AH	1
LED Lamp	40W	1
Pole	Stainless Steel 304, 5M	1
Lamp "on" time	Standard 8hrs (adjustable)	
"No sun" Day	More than 3 days	



PRODUCT ILLUSTRATIONS



LUMINAIRE IMAGES

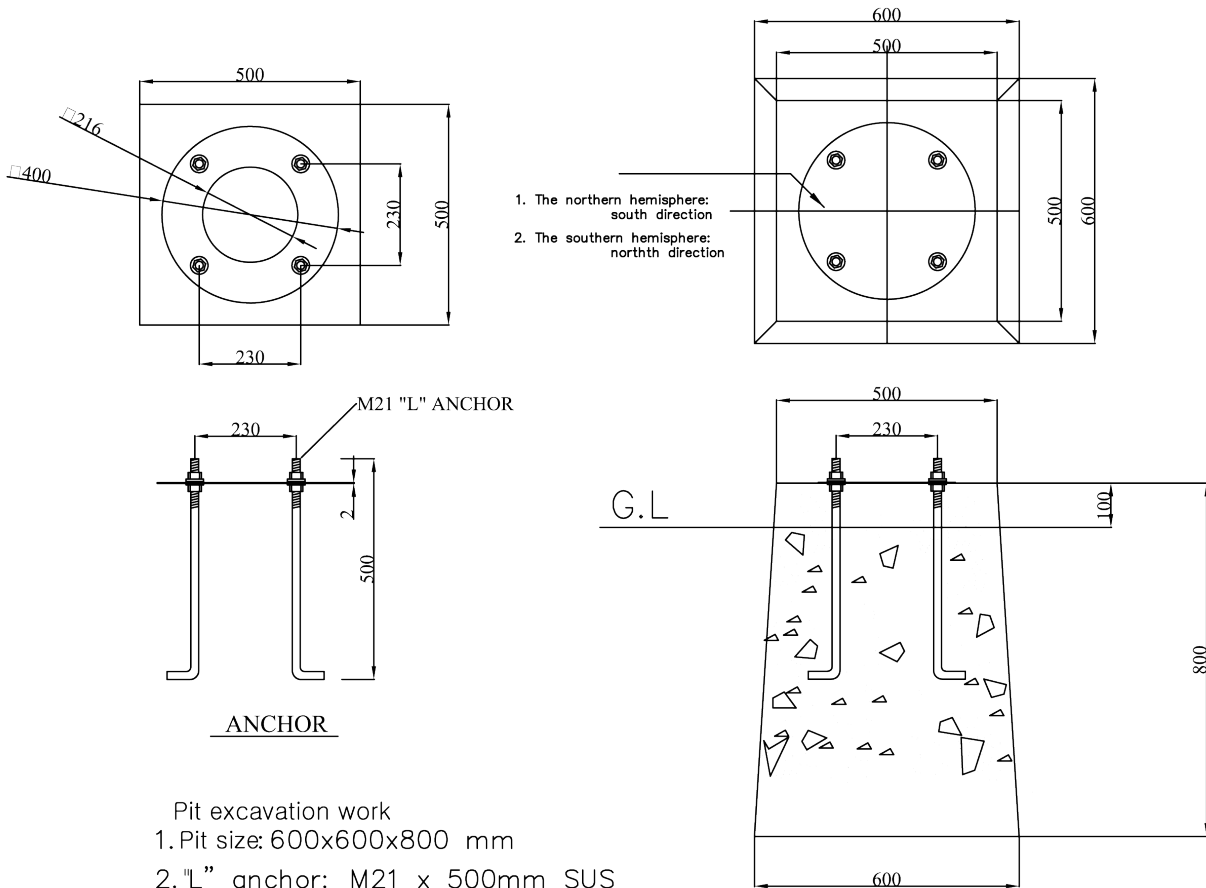


SOLAR STREET LIGHT (LEDSOLAR-LI44)

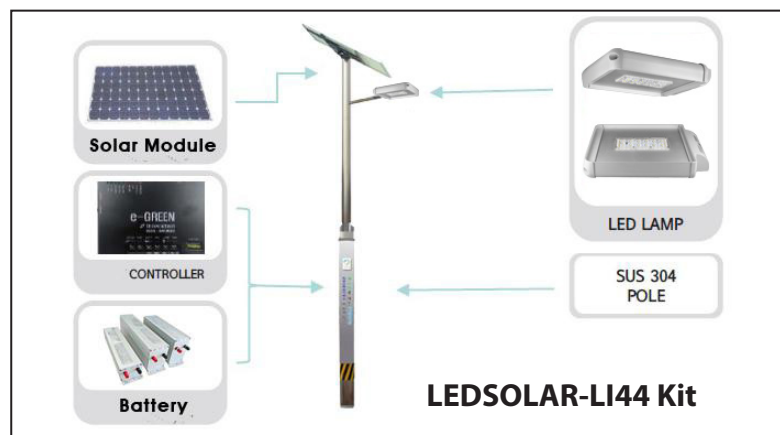
- 1. POLE : SUS, Bottom \varnothing 216 x 3t, Upper \varnothing 127 x 2t
- 2. SOLAR MODULE : 260W
- 3. Lithium BATTERY : 930W * 2EA
- 4. Lamp ARM : \varnothing 60mm
- 5. CHARGING CONTROLLER x 1 EA
- 6. LAMP : LUXTELLA 40W LED

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BASE DIMENSIONS FOR INSTALLATION



KIT COMPONENTS



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