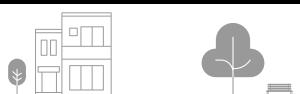


SOLAR FLOOD LIGHT



X S P

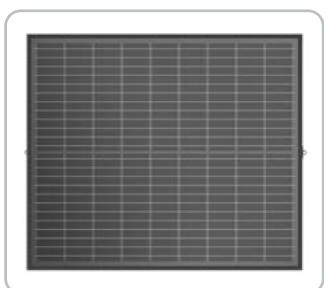


SLK Pro is a versatile, dependable and efficient outdoor lighting solution. Standing out with its **affordability, exceptional performances** and **durability**, the solar flood light is an ideal cost-effective choice for a wide range of applications: **Residential and Domestic** lighting (Pathway, Garden, Housing), **Commercial** lighting (Parking, billboards and store front, Hotel, outdoor event), **Industrial** lighting (Construction, Temporary, Emergency, Warehouse), **Security** lighting (Home security, commercial security and public spaces). It comes in **2 versions: 15W and 30W**.

EASY TO INSTALL: MATERIALS IN PACKAGE



SOLAR FLOOD LIGHT



SOLAR PANEL



REMOTE CONTROL



ADAPTABLE CABLE

BRACKET

BRACKET

EXPANSION SCREWS



MAIN FEATURES

LIFEPO4 BATTERY

The SLKPRO incorporates the latest technology in solar lighting solutions, providing a reliable and long-lasting performance that spans over a decade. While the initial investment may be higher, the **exceptional durability** and **extended lifespan of over 10 years** make it a worthwhile choice for your lighting needs.



EXTREME TEMPERATURE -10°C TO 70°C (-40°C OPTIONAL)

Standard Lithium LiFePo4 batteries enjoy a working temperature range from -10°C TO 70 °C. Solux **offers as optional** a new Special LIFEPO4 battery with a working range of **-40 °C. to 70 °C.**

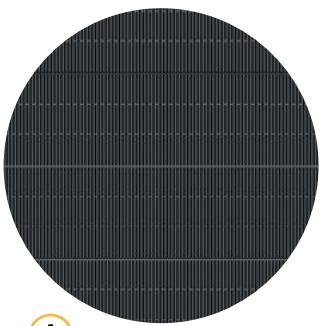
LUMINAIRE BRACKET CAP

The SLKPRO features a bracket cap on the flood light, allowing for easy installation and convenient **angle adjustment**, ensuring optimal illumination and **user-friendly setup**.



SOLAR PANEL

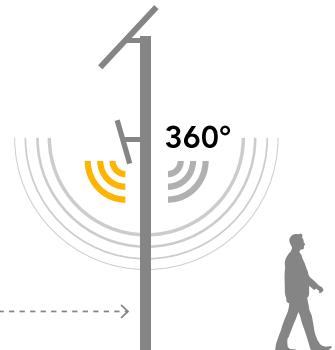
The SLKPRO includes a **high-quality Grade A monocrystalline solar panel**, accompanied by an integrated fixation system, ensuring efficient **energy conversion** and **hassle-free installation**.



Solar cells **GRADE A**

MOTION SENSOR

The microwave motion sensor integrated into the SLKPRO, offers enhanced security and energy efficiency. This advanced technology detects movement within its range, activating the light only when necessary, ensuring **optimal performance and energy conservation**.

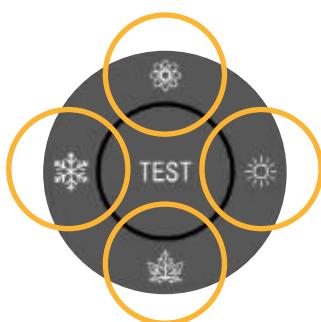


REMOTE CONTROL

The SLKPRO is equipped with a remote control that enables you to effortlessly adjust various working modes according to the season, activate the movement sensor, and modify timer settings, **providing a tailored lighting experience to suit your needs**.



4 SEASONS MODE



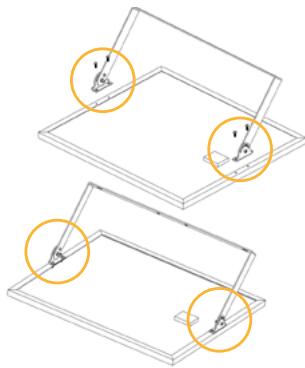
INSTALLATION GUIDE

1.ASSEMBLE 2.INSTALL 3.CONNECT

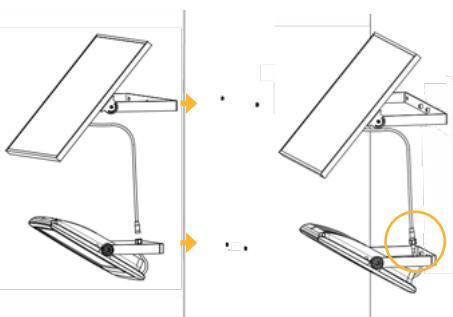


ON A **WALL** / ON THE **FLOOR**

1.ASSEMBLE THE SOLAR PANEL AND THE BRACKETS

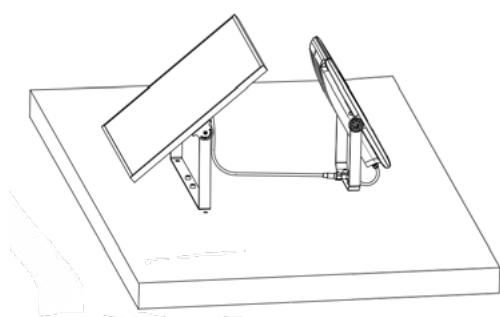


2.INSTALL ON THE WALL



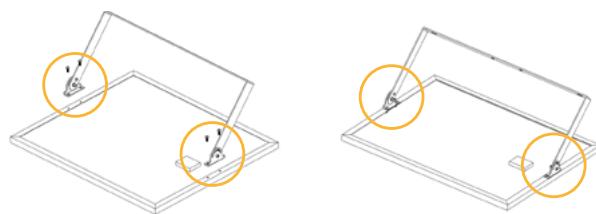
3.CONNECT THE SOLAR PANEL AND THE LIGHT

ON THE FLOOR: SAME AS FOR THE INSTALLATION ON A WALL

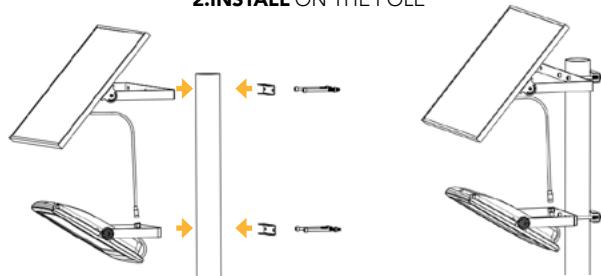


ON A **POLE** / ON A **FENCE**

1.ASSEMBLE THE SOLAR PANEL AND THE BRACKETS



2.INSTALL ON THE POLE



3.CONNECT THE SOLAR PANEL AND THE LIGHT

ON A FENCE: SAME AS FOR THE INSTALLATION ON A POLE



TECHNICAL SPECIFICATIONS 15W



NOMINAL FLUX 2 940 LUMENS
 NOMINAL POWER 15 WATTS

LIGHTING

Efficiency 196 Lumens/Watts
 Chips LED PHILIPS Luxeon 30-30 / 2300K to 6500K
 LED lifetime Over 50000 hours LM80
 CCT 3000K to 6000K

BATTERY

Technology Lithium Fer Phosphate LIFEPO4 - 26650
 Capacity 60Wh
 Charging time 5-6 hours

ENERGY

Solar panel 37 Watts
 Cells type Monocrystalline Panel Grade A 25 years

ELECTRONIC

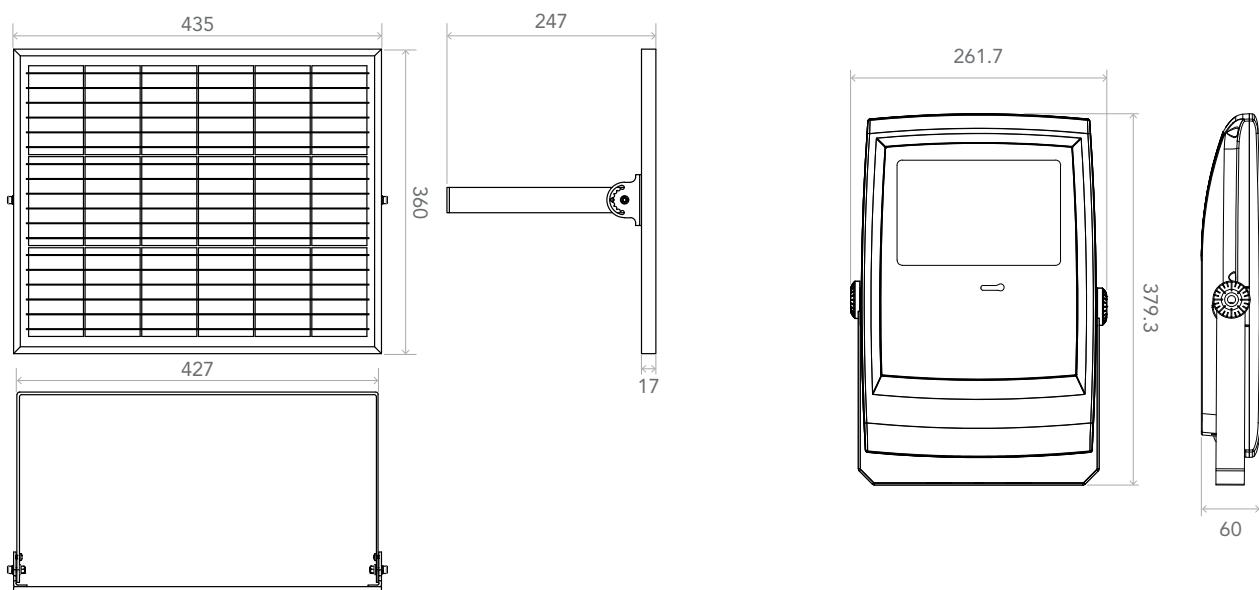
Sensor Microwave 360° motion sensor
 Cabling Waterproof Connector, Plug and Play

MECHANICAL

Wall /Pole Mounting Ø 225 x 60 x 30

DIMENSIONS

Product L x W x H PV: 435 x 360 x 17mm / LED FIXTURE: 379.3 x 261.7 x 60
 Carton size 1.5KG / 3.7KG
 Net weight 6.25KG
 Qty /Ctn 20/40/40HQ 948/1890/2180



TECHNICAL SPECIFICATIONS 30W



NOMINAL FLUX 5 880 LUMENS
 NOMINAL POWER 30 WATTS

LIGHTING

Efficiency 196 Lumens/Watts
 Chips LED PHILIPS Luxeon 30-30 / 2300K to 6500K
 LED lifetime Over 50000 hours LM80
 CCT 3000K to 6000K

BATTERY

Technology Lithium Fer Phosphate LIFEPO4 - 26650
 Capacity 120Wh
 Charging time 5-6 hours

ENERGY

Solar panel 55 Watts
 Cells type Monocrystalline Panel Grade A 25 years

ELECTRONIC

Sensor Microwave 360° motion sensor
 Cabling Waterproof Connector, Plug and Play

MECHANICAL

Wall /Pole Mounting Ø 225 x 60 x 30

DIMENSIONS

Product L x W x H PV: 530 x 455 x 17mm / LED FIXTURE: 379.3 x 261.7 x 60
 Carton size 2.15KG / 4KG
 Net weight 7.4KG
 Qty /Ctn 20/40/40HQ 765/1560/1750

