

 **EPTP300W/SOLAR/REMOTE**

Application

Public area, Factory, Home

Specification

Housing	Anti-UV ABS Plastic
Description	Worked on 2 mode 1 Light Output 100 % at max 6 Hrs when battery is fully charged 2 Sensor mode (30% light output when no movement) (100% light output when found movement) Light Control control On/off Remote controller to control mode Used with pole 4 meters
Finishing	Painted in Black
Solar Cell	Polycrystalline Solar panel 6V 22W
Lens	Clear toughened glass
Gasket	Silicone rubber
Sensor	Photo sensor and Moving sensor inside
Dimension	550x550x130 mm
Mounting	Surface
Warranty	one year
Power	300W
Light Source	LED-SMD
Colour Temperature	6500K
Luminaire Output	4200lm
Beam Angle	Wide beam
Control Gear	Built-in driver
Power Supply	Battery 3.2V , 30AH
IP Rating	65

Ordering Data

Model	Watt
LUMAX # EPTP300W/BL-600LED/6.5K/REMOTE	-
LUMAX # EPTP300W/BL-600LED/6.5K+STEEL4M	300W

