

Detail Product of PT Listrikum

Solar Street Light



Spesification

Street lighting (PJU) Solar LED street lighting is the use of LED (Light Emitting Diode) is a semiconductor that when given voltage will emit light energy using solar power alternative as a power supply . It is used for roads in areas not reached by PLN and also areas that are experiencing electric energy crisis , especially in remote areas . But today PJU LED Solar is also in use for many urban areas such as major roads , residential area roads , bus stops , parking lots , gas stations etc . Street lighting (PJU)LED Solar fitted with a height of 6 to 9 meters with a pole spacing up to 25 m .

STRENGTHS - Environmentally Friendly -Energy saving -Suitable installed in any location -More light and durable -Pollution-free -Quick and easy to install -Save the cost of care -Free from insects -Available with power ranging from lamps with up to 100W -Stand alone without the withdrawal of the cable to power the lights

SPECIFICATION -Lamp LED up to 100W - Panel Control : - Dimmer - Solar Control MPPT - Battery VRLA/Lithium LiFePO4 - Solar Panel up to 550 Wp HC monocrystalline cell