



Smart Street Light

# NiteLite

is more than future.....



Lighting is one of the major prospects for rapidly evolving smart tech. A majority of lighting systems installed currently are based on traditional lighting systems. However, increasing awareness about energy conservation & efficient light techniques is gaining attention of players operating in the connected smart street light. **VP.Start has developed a streetlight solution** to integrate it with traditional lighting systems. The major advantage is to save energy when lights are not needed and unauthorized utilization.

### Control



Operators can remotely manage **(ON/OFF)** streetlight poles by NiteLite software.

### Schedule



Schedule

The operator shall gain the benefit by the ability to set a **flexible (ON/OFF)** streetlight schedule, based on the **Sunrise & Sunset time**.

### Monitor



Monitor

**Smart Street Light** is able to send its status to the central monitoring system whether the **light is on or off**. It also monitors unauthorized utilization.

### Alarm Notification



Alarm

**Send notifications** to the operator when each station has **Power Falls Down, Power Source Off** and **Power Rises Up**.

### Report



Report

Operators can get a regular **report to analyze the electrical energy utilization** in each station.

### Map View



Map View

Operators can **find the issued location fast** and perform the action rapidly.

### NiteLite Station Control



### NiteLite Management System



### Consumption Report