

REMOTE LIGHTING CONTROL







LIGHTING CONTROLS













FEATURES	PHOTOCELL	PROGRAMMABLE DRIVER	MOTION SENSOR WITH PHOTOCELL	SMART CITY MANAGEMENT SYSTEM (SCMS)
Economy related to energy consumption	√	√	√	√
On/Off Capacity	√		√	√
Extend LED life	√	√	√	√
Meets California Title24 code	√	√	√	√
Scenario pre-program by Lumca		√	√	√
Dimming trigger by montion sensor			√	
APPs for multi-site acces				√
Real time Inventory management through User interface based on Google map				√
Ability to create various groups or zones				√
Real time alarm on malfunction				√
Gateway connected via Internet				√
Several level of security by defining roles and user authentication with login & password				√
Possibility to manage several gateway through the same interface				√
All the data is stored in a central database (SQL)				√
Possibility to generate dynamic reports				√
Tool for digitalization & geolocalisation available				√
APIs and web services to connect to external system				√
SAAS model with monthly fees				√