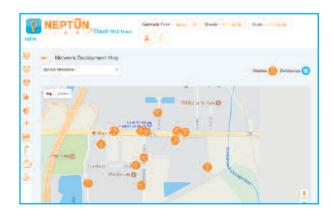




Smart LED Luminaires



Smart Control Nodes



CMS Cloud-based
Monitoring and Control
Software



Smart LED Luminaires

- Industry top designs with 150 Lumen per Watt,
- Glare-free
- Most advanced IP67 optics, custom engineered
- ANSI C136.41 Receptacle (optional)
- Photometric outputs T3, T2, T2N
- Dark Sky friendly
- Low-profile design for minimum wind resistance
- Tool-less entry
- Optional: 0-10V Dimming, Bi-Level Dimming, Wi-Fi Control
- Available in a number of different sizes and wattages
- Optional Remote Monitoring and ON/OFF Control
- Optional Twist-Lock photocell for increased savings
- CETL and ETL listed
- 10 Year warranty

— partial list —

Smart Control Nodes

- IPv6 communication protocol Itron Riva ready
- Full mesh wireless sensor network, Self-Forming, Self Healing
- Itron Riva(TM) smart NIC technology integration
- Low power consumption
- Store consumption data onboard
- Built-in GPS module
- ANSI C136.41 Receptacle compatibility
- Internal memory back-up to guarantee pre-set operation
- Dimming 0-10V per IEC 60929 or DALI
- Rated Load 800W Max.
- Input Voltage 90-305 VAC; Frequency 50/60Hz

— partial list —

CMS Cloud-based Monitoring and Control Software

- Cloud Platform based
- Street light mapping
- Light fixtures grouping
- Schedule setup for Groups with option of overwrite
- Individual lighting fixture accessibility
- Multi-Account with multiple users
- Energy reporting
- Energy savings reporting
- Text and Email alerts for outages and theft
- Auto Demand response by Dimming non-essential loads
- Batch upload of Nodes and Gateway data
- Environmental Sensor Pack (optional)
- City Sewer Sensors (optional)

— partial list —