

- ✓ *Founded in 1999*
- ✓ *Energy-efficient Lighting Solution and Intelligent Controls*
- ✓ *Headquarter in Livonia, Michigan*
- ✓ *Lighting Distribution Warehouses in California, Texas and Michigan*
- ✓ *Innovative Lighting Design*
- ✓ *5-10 Years Warranty*

## Smart Lighting Solutions

Illuminating the world, creating a smart, healthy life.



VISIT OUR WEB

### Contact Us:



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+1-734-469-4225



sales@morstar.com  
susanna@morstar.com

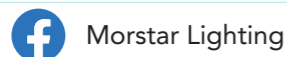


Metro Detroit Area  
12868 Farmington Rdad  
Livonia, Michigan 48150



[www.morstar.com](http://www.morstar.com)

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# LED Smart Fixtures Series



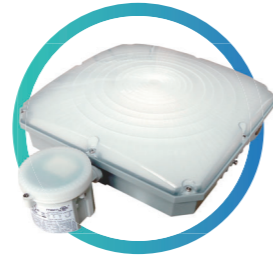
900B Series

- 30/100 W
- 3900-13,000 lm
- 4000k/5000k/5700k
- 120-277V, 120-347V



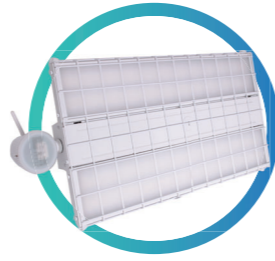
301B Series

- 60/80/120/140 W
- 3250-6250 lm
- 3000k/4000k/5000k
- 100-277V



Smart Canopy

- 28/40/60/70 W
- 3360-5700 lm
- 4000k/5000k/5700k
- 120-277V



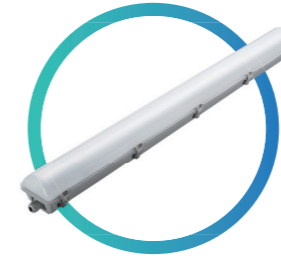
D Series

- 80/110/165/220/225/300 W
- 10,800-40,500 lm
- 4000k/5000k/5700k
- 120-277V, 120-347V



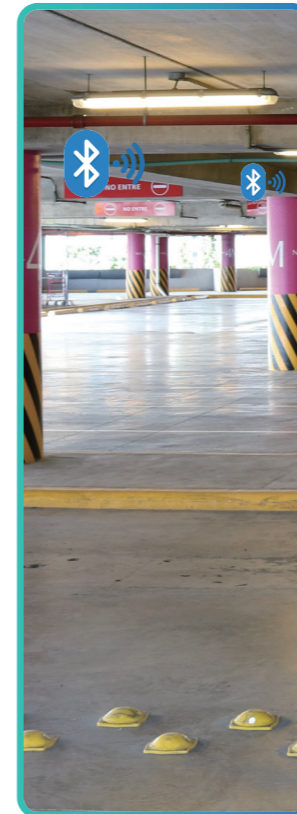
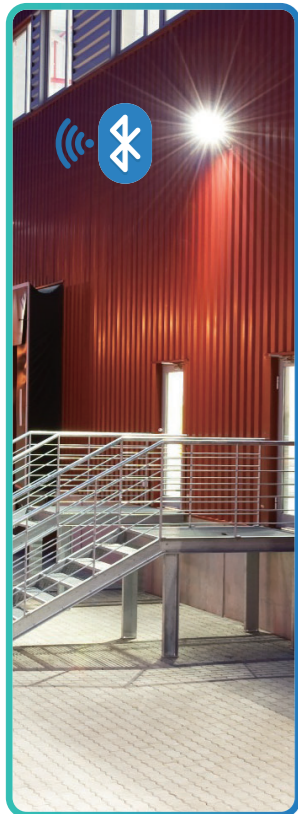
400 Series

- 100/150/200/240 W
- 14,000-33,600 lm
- 4000k/5000k/5700k/6500k
- 100-277V



481A Series

- 40/80 W
- 5,400-10,800 lm
- CCT Adjustable
- 120-277V



## Why Choose Us

Morstar's commercial lighting solution is a complete IoT control system that works for both new installations and retrofit projects. It is a one-stop solution for hardware devices, control software and installation management.

- Support multi-dimensional devices and areas to respond immediately, providing a better control experience.
- Support custom or adaptive lighting, providing different levels of light intensity and color temperature at different times of the day.
- Use software can collect real-time energy consumption data, and can choose different groups of fixtures for a comparative analysis.
- When the device changes to an abnormal status, the system automatically sends a notification message.
- Easily configure groups of light fixtures to sync with circadian rhythm protocols. The system will automatically adjust the CCT and brightness of the fixtures throughout the day.
- View and control devices from a map of the lighting layout.
- Link single devices or group actions with sensors, schedules, sunrise and sunset times, weather conditions, etc.
- Set the effective time of the scene, which can be used to implement energy-saving strategies and to calculate the results.