1. Efficiency: LEDs are far more energy efficient than conventional light bulbs, saving energy for both conduit and reducing the cost of powering lighting. A single LED can emit as much as 10,000 lumens for $10.

2. Longevity: LEDs are the longest-lasting light source ever known to man. A typical LED fixture will last 10,000 to 50,000 hours. An incandescent bulb normally lasts 2,000 hours.

3. Less Pollution: The light producing efficiency of a typical LED is 10 times higher than a halogen, up to 30 times higher than an incandescent, and 300 times higher than a fluorescent. That means less pollution.

4. Light Weight: The small size and weight of LED make them ideal for portable lighting devices. With the proper design LEDs can now replace incandescent bulbs in some portable lighting devices.

5. Versatile: LEDs are very flexible in terms of design. They can be cut to any dimension and angle, bent, molded, and shaped with ease.

6. High Quality of Light: Available in a variety of colors and intensities, LEDs can be used to create a wide range of lighting effects. They can be used to create a soft, warm glow or a bright, crisp light.

7. Superior Quality of Light: Available in a variety of colors and intensities, LEDs can be used to create a wide range of lighting effects. They can be used to create a soft, warm glow or a bright, crisp light.

8. Versatile: LEDs are very flexible in terms of design. They can be cut to any dimension and angle, bent, molded, and shaped with ease.

9. Light Weight: The small size and weight of LED make them ideal for portable lighting devices. With the proper design LEDs can now replace incandescent bulbs in some portable lighting devices.

10. Solid State Technology: LEDs are actually solid-state components. Therefore, their functionality can be combined in a manner to create unique light effects that are impossible with traditional light sources.

11. No UV: LEDs do not produce UV light. They can be used in medical, dental, laboratory, paintings, textiles, and various other applications.

12. Standard Design: CYRON’s standard series light bulb is 80% of fixtures available in the market, making retrofitting an easy task.

13. Warranty: CYRON’s replacement warranty! Never before have light bulbs been offered with warranties. CYRON has partnered with its products and trust in the technology.
Choose one of CYRON pre-configured & complete systems

Build your own custom system in 3 easy steps...
1. Pick the type of lighting that suits your application
2. Choose the controller, if need be
3. Select the proper wattage power supply for your system
4. Contact CYRON Tech Support with additional questions

**COMPLETE SYSTEMS**

**Pre-configure & Complete Systems**

<table>
<thead>
<tr>
<th>Systems</th>
<th>Lithlene Type</th>
<th>Lightbar Size / Count</th>
<th>Controller</th>
<th>Power Supply</th>
<th>Colors Available</th>
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</table>

**CONTRIBUTORS, RGB**

**HTW1000**

- Bright, solid color
- 100% CRI, 8000K, Great for outdoor applications
- Dimmable from 100% to 0%
- Works with most smart home systems
- Multiple color options
- Ideal for outdoor lighting

**HTC110A**

- High output, high efficiency
- Easy to install
- Ideal for indoor lighting
- Multiple color options
- Dimmable from 100% to 0%

**HTC100D**

- High output, high efficiency
- Easy to install
- Ideal for indoor lighting
- Multiple color options
- Dimmable from 100% to 0%

**H-CT308RF**

- High output, high efficiency
- Easy to install
- Ideal for indoor lighting
- Multiple color options
- Dimmable from 100% to 0%

**H-RP304**

- High output, high efficiency
- Easy to install
- Ideal for indoor lighting
- Multiple color options
- Dimmable from 100% to 0%

**HUB6, HTH61**

- High output, high efficiency
- Easy to install
- Multiple color options
- Dimmable from 100% to 0%

**RC2-12**

- Remote control
- Easy to install
- Multiple color options
- Dimmable from 100% to 0%