

Technical Data

Product Overview

The Wireless Controller is a 2-way Control and Remote Monitoring System designed specifically to control Sport Lighting Systems.

The system consists of a Base Station and Wireless Nodes and is accessed via a secure web enabled device and our cloud based servers.

From any internet enabled device, the System User can log into the web portal with their unique credentials and can control, monitor, schedule, and download reports across the entire system. The Base Station also includes whole system local override switches.

Features

- Allows for remote access via Internet Browsers and Mobile App
- Weather protected - perfect for both indoor and outdoor applications
- Onsite manual switch to allow for control of all lighting within the facility
- External LED Usage Indicators



Wireless Controller



| Product # | Base Station/Nodes |
|-----------------------|---|
| Description | Onsite controller with included remote access, and 4 position override switch |
| Dimensions | 13.35" x 11.5" x 5.25" (10 lbs.) |
| Input Power | 120v typical 50/60 Hz |
| Operating Environment | -20°C to +60°C NEMA 4 Rated Enclosure |
| Radio | 900MHz ISM Band, IEEE 802.15.4 Spread Spectrum |
| Certifications | FCC Part 15, cETLus CA Title 24 and IDA |

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Wireless Controls