



The Viper Smart Ready Linear High Bay

Premium High Bay Lighting Solutions

High Bays That Heighten Visibility and Beyond

The Unite Viper Smart Ready Linear High Bay provides commercial-grade reliability with a cool, relaxing finish. Its diffuser lens is specially-designed to reduce glare, which is as good for the environment as it is for your eyes. Take advantage of Unite's quick-ship program to conveniently get your Viper Smart Ready Linear High Bays within 2 days!

Choose the Viper Smart Ready Linear High Bay for:

- Environmentally-conscious diffuser lens that reduces glare that actively improves environmental conditions and meets DLV Premium Qualifications
- Highly-convenient mounting types for all installations
- L80, made to achieve 80% of their luminous flux for up to 100,000 hours
- Dimming ranging from 10%-100% (0-10v)
- 80+ Color Rendering Index
- Operating temperatures ranging from 14°F to 113°F (-10°C to +45°C)
- 4000K-5000K CCT (Correlated Color Temperature) for a natural-feeling light that looks great and improves productivity
- Made-to-last powder coat finish with tried-and-tested construction that provides an IP5X rating
- Highly-suitable for use with controls for additional savings





Precise Control You Can Count On

With a CCT (Correlated Color Temperature) that ranges between 4000K-5000K CCT, you can work or shop with lighting that's reminiscent of natural light. This is proven to naturally improve people's moods and increase overall productivity.

Convenient Mounting Options Multiple convenient mounting options makes the installation process a lot easier than you might expect. We're all about simplifying every step of the process so you can enjoy automatic results.

Unite Connect Bluetooth Controls

Unite Connect (UC) offers a complete package of fixture sensors, controllers, switches, apps, and cloud services, connects IoT demands of brands, manufacturers, Installers, and space users, and meets the building codes and rebate standards

High Performance The key advantage of our solutions is an optimized mesh network that enhances the user experience for lighting control applications. Our proprietary mesh technology reduces latency by 50%, expands communication range by 200%, and maintains packet loss under 0.001% compared to standard Bluetooth networks. This high-performance wireless connectivity enables seamless, real-time control and monitoring to maximize energy efficiency, automation, and ease of use.



Natural Glare Reduction You Can See

The last thing anyone wants from their lighting is an annoying, unsightly glare. That's why we've designed these high bays for optimal glare reduction so people can work and shop with clarity.

This glare reduction isn't just convenient, it also improves environmental conditions — so much so that it easily meets DLC Premium Qualifications!

We're trusted to illuminate North America and we won't stop there. Discover what's next with our soon-to-release exterior lighting products at [www.https://uniteltg.com/](https://uniteltg.com/)