



VISION.NET 5.0



VISION.NET 5.0 is a fully integrated lighting management system designed to meet the most demanding lighting environments. Scalable from a single room to large multi-building campuses, our decentralized control approach delivers unparalleled flexibility and maximum reliability.

Designed to integrate with all Strand dimming systems, low voltage switching cabinets, Vari-Lite automated luminaires, Selecon LED fixtures and Showline LED fixtures, VISION.NET 5.0 can control any lighting load with intuitive precision.



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FEATURES

- Next generation scalable architectural control from a single room to a multi-building campus
- Scales from a single space up to 255 rooms in a single system. Large systems can be built by linking up to 1000 Areas with up to 255 Rooms each.
- Distributed intelligence - no central processor required
- Available with push button, slider and touchscreen panels
- Simple computer-based set up and configuration with VISION.NET 5.0 designer software
- Fully scalable to over 1,000 stations
- Intuitive automated luminaire and LED fixture interface
- Customizable fixture library to create your own fixtures
- Occupancy sensors and photocells available
- Designers can easily create rooms, room combinations and easily define stations and buttons
- VISION.NET 5.0 designer provides a simple graphical set up and configuration system for original set up and updates as the needs of a facility changes
- Low-cost Cat 5e wiring
- Touchscreen systems provide connectivity to PaletteOS consoles and dimmer racks for system access and monitoring
- Smart jacks allow portable stations to be customized for each room. One portable can be used in multiple spaces each with a unique configuration.
- 127 channels per room
- Unlimited dimmers per room with patching and DMX512 snapshot support
- Astronomical time-clock and calendar-based events
- Connects to C21, EC21, A21, R21 and Contact systems
- VISION.NET 5.0 to DMX512 module available for DMX512 controlled devices

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