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www.dynalite.com

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Transform your space with connected lighting control

Much like the perfect dish is a culmination of skill and ingredients working together in harmony, creating the perfect dining experience requires several factors to work together – food, service, décor, and atmosphere.

When it comes to creating an atmosphere that enhances the dining experience, good lighting makes a world of difference.

Philips Dynalite connected lighting control takes the guesswork out of lighting, leaving more time for restaurant owners and staff to do what they do best.



Scheduled lighting scenes deliver precise lighting, exactly when and where you need it

With Philips Dynalite, you can schedule your lighting level changes to support and enhance your establishment's daily rhythm.

From fresh and bright lighting during the morning rush, to warmer, more intimate lighting during dinner – whatever your desired ambience, our system can create and automate it.

Automating lighting frees up precious time during peak periods and removes any chance of human error. The best part is that if you want to make manual changes to the system, you can do so without a technician, using our range of user interfaces and apps.

Seamless dimming creates ultimate ambience

The Dynalite System delivers high-quality seamless dimming control with subtle extra-long fade times, making the transition from one scene to another virtually unnoticeable to diners and employees.

Philips Dynalite dimmers are fully compatible with all dimming types.



Beautiful user interfaces provide excellent functionality

Philips Dynalite's stunning range of user interfaces, Antumbra, Revolution, and Touchscreen, offer users the freedom to customise their environment even further with the push of a button.

Control lighting, music levels, temperature, or cater for special events with Philips Dynalite's suite of third-party integration features.

Philips Dynalite user interfaces are incredibly sleek and stylish, with customisable button configurations, styles, colours and finishes to suit your environment.



Convenient apps provide next level control

A choice of mobile applications enables restaurant owners to modify lighting levels without a factory technician. All the power you need to finetune your system is in the palm of your hand.

Design flexibility – compatible with any luminaire

The Dynalite System is open and flexible, meaning it can control any lamp or luminaire. This allows for freedom of architectural lighting design so that you can create beautiful and iconic spaces that leave guests in awe.

Reduce energy usage with networked sensors

The most energy efficient light is one that is off when not needed. Sensors detect occupancy and can dim and turn off lighting when one or more areas are vacant. The Dynalite System also makes use of natural light, reducing artificial light where possible, eliminating unnecessary power use.

The System complies with California energy code 'Title 24' and meets UL compliance.



Requirements have evolved as the project has progressed and each time the changes have been easily handled by the controls technician as the Dynalite System can do anything and everything a customer may be looking for."

Jacob Menheer

Controls Technician, Archetype Services



We offer solutions for any space



Lobby / foyer

First impressions matter, greet your guests in the best light.



Outdoor dining areas

Illuminate tables, pathways, and gardens for the perfect ambience.



Bars and lounges

Delight customers by 'painting' the scene with light.





Kitchen, storage rooms, offices

Comply with regulations and support the needs of staff to perform at their best.



Restrooms

Beautiful bathroom lighting enhances the guest experience.

4 Lighting control solutions

Create ultimate **ambience** with intelligent software and networked hardware

User interfaces

Antumbra and Revolution button stations have a contemporary design and come in a range of finishes and button configurations. Bespoke labelling with text and/or icons quickly communicates each button's function. Inbuilt temperature sensors can be used to control air-conditioning and proximity sensors enable them to light up upon approach and discreetly fade away when not needed.



Touchscreen

With intuitive control at your fingertips, the Touchscreen offers direct access to scheduling, scene editing, and local environmental sensing. Combining different levels of access and functionality, a customizable interface, and contemporary design cues from the Antumbra user interface range, the Touchscreen is a sleek, functional complement to any project.



Controllers for any lamp type

Compatible with any lighting load, including phase dimmers, relay controllers, 0–10 V & DALI signal dimmers, DMX, and PWM dimmers.



Multifunction Sensors

Philips Dynalite's multifunction sensors are some of the smallest fully networked sensors on the market.

Supporting multiple functions at the same time reduces ceiling clutter and helps to streamline the appearance of your restaurant. Furthermore, their network capabilities enable every device on the network to respond to environmental changes and user activity in real time.



DUS360CR*



DUS360CS*

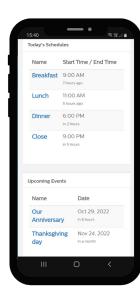


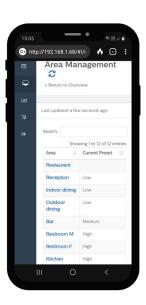
DUS360CS WITH MOUNT*

Apps and software

Philips Dynalite has a range of iOS and Android apps that enable intuitive, automated control over the system. Browser-based access is also available from the PDEG and PDDEG-S Ethernet gateways.







Cleverly integrated hardware and software streamlines lighting control, making previously complicated tasks simple.



Innovative



Scalable



Human-centric



Sustainable



Reliable



Australian-made

Lighting control solutions

^{*}Also available in white.