

Digital Lighting Control

Simple Powerful Cost-Effective



Lumitec's Digital Lighting Control system delivers powerful, cost-effective, lighting control through a compatible MFD or connected smart device with an easy to install and set up control module.

Poco Digital Control Module

The Poco Digital Control Module is compact and completely sealed. It replaces physical circuits, wires and switches, simplifying wiring schemes and saving builders time and money. When installed with Lumitec's PLI-enabled lights, the full power and functionality of the system is unleashed - delivering a level of sophisticated lighting control previously found only on high-end yachts



Pico Expansion Modules

Pico Expansion Modules are designed to expand the capabilities of the already powerful Poco Digital Lighting Control system. There are currently three modules available.



Pico S8

Pico C4

Pico OHM

Pico C4 - provides Poco or TTP control of third-party RGB or RGBW lighting accessories such as lighted speakers and LED boat lettering. Multiple accessories can be attached to a C4 module, up to a max load of 2.5 amps.

Pico S8 - provides the ability to assign Poco virtual switch commands to mechanical switches (8 max). This means that your MFD can remain on a dedicated screen, or even be turned off, and a physical switch will activate the virtual switch command through the Poco module.

Pico OHM - provides Poco module control of third-party RGB lighting accessories only (no TTP). The Pico OHM module is designed to be placed in-line at the location of each accessory and is a much more cost-effective solution for items such as lighted speakers and LED cup holders. Each module has a max amp load of 0.5 amps. Pico OHM is sold in four (4) packs for retail and cartons of ten (10) for OEM customers.