



The Luma-Net® architectural control stations are some of the most reliable, easy-to-use controls available. They are ideal wherever cost, durability, and ease of use are major considerations.

Luma-Net architectural control stations provide total lighting integration, combining house and stage lighting into one cohesive system. Five different models provide zone and scene control, as well as individual channel faders. Their rugged design withstands even heavy commercial use.

Applications

- Churches
- Schools
- Conference Centers
- Restaurants
- Board Rooms
- Universities

Dimensional Data – in.[cm]/lbs.[kg]

	400CP	404CP	408CP	804CP	808CP
Height	4.50 [11.4]	4.50 [11.4]	4.50 [11.4]	4.50 [11.4]	4.50 [11.4]
Width	4.50 [11.4]	4.50 [11.4]	4.50 [11.4]	4.50 [11.4]	6.40 [16.3]
Depth	2.75 [7.0]	2.75 [7.0]	2.75 [7.0]	2.75 [7.0]	2.75 [7.0]
Shipping Wt.	1.00 [.45]	1.00 [.45]	1.00 [.45]	2.00 [.9]	2.00 [.9]
Back box size	2 gang	2 gang	2 gang	2 gang	3 gang

Features

400 Series

- Programmable fade times
- Programmable master/slave operation
- Control lockout function with external key switch or other contact closure
- Front panel programmable or from PC with optional Luma-Net® software and interface
- Mounts in deep 2-gang electrical box

800 Series

- Programmable preset buttons
- Programmable fade time
- Programmable "on" and "off" scenes
- All off button
- Control lockout function with external key switch or other contact closure
- Slides and fade time programmable with Luma-Net software and interface only
- 804 mounts in deep 2 gang electrical box
- 808 mounts in deep 3 gang electrical box

400 CP

- Raise - lower control over 4 zones by holding a button
- Controls up to 512 dimmer channels

404 CP

- 4 scene control with one button press
- Controls up to 100 dimmer channels

408 CP

- 8 scene control with one button press
- Controls up to 100 dimmer channels

804 CP

- 4 channel slider station with "on" and "off" programmable scenes
- Controls up to 100 dimmer channels

808 CP

- 8 channel slider station with "on" and "off" programmable scenes
- Controls up to 100 dimmer channels

Wire

- Minimum 22 awg, 4 conductor, shielded twisted pair (similar to Belden 9829)

Description

Cat. No.

400 CP	FGP-00400-0
404 CP	FGP-00404-0
408 CP	FGP-00408-0
804 CP	FGP-00804-0
808 CP	FGP-00808-0

Options

Cat. No.

Optional PC compatible software and serial interface cable for installation, trouble-shooting, programming, and controlling a Luma-Net network system. Includes I/F 501.

OPT 203	OPT-00203-0
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Optional PC compatible software, serial cable and manual for programming Luma-Net systems

	OPT-00204-0
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I/F 501 Protocol converter and auto sequence control device.

OPT 501	OPT-00501-0
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Factory programming for Luma-Net stations. Consult Factory

	OPT-00084-0
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Specifications subject to change without notice