

Omega[®]

SOLID STATE VOLTAGE STABILIZER (for use with Super Chromega C-700 and C760 Dichroic Lamphouses)



NEED FOR VOLTAGE STABILIZATION

Shifting demands for energy can cause power line fluctuations. These fluctuations change the voltage delivered to your equipment, and can have serious adverse effects on your exposures and on the color of your prints. Such random variations make the production of good prints all but impossible.

To avoid the effects of fluctuating power, the Omega Voltage Stabilizer automatically compensates for fluctuations in line voltage to ensure a constant and correct supply of power to your lamphouse.

The Omega Voltage Stabilizer (Cat. No. 403-730) is the only stabilizer recommended for use with the C-700 and C760 Dichroic Lamphouses.

Specifications subject to change without notice.

Omega Division

BERKEY MARKETING COMPANIES

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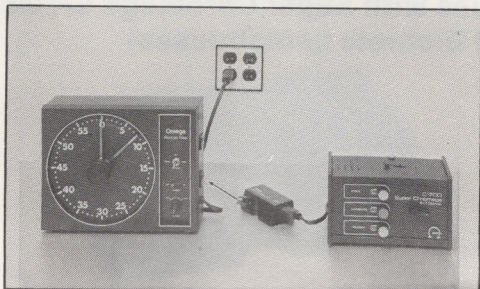


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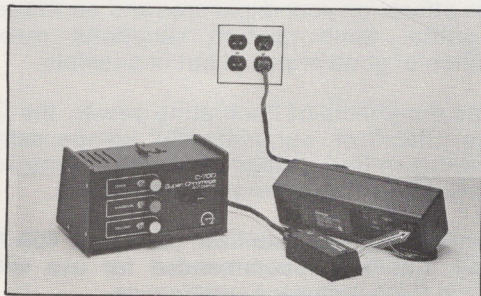
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CONNECTING YOUR VOLTAGE STABILIZER

1. Plug the power cord of the lamphouse into the voltage stabilizer.
2. Plug the stabilizer into the enlarging timer.
3. Plug the timer into any 120 VAC outlet.



Your voltage stabilizer was designed to conveniently fit into the rear of the Omega Concept Six CS-25 or CS-50 Timers featuring automatic exposure control.



CONNECTING YOUR VOLTAGE STABILIZER

(to CS-25 and CS-50 Timers with Automatic Exposure Control)

1. Plug the power cord for the lamphouse into the voltage stabilizer.
2. Plug the stabilizer into the outlet of the CS-25 or CS-50 Timer. Make sure that the timer power cord seats properly into the slot provided on the stabilizer.
3. Plug the timer power cord into any 120 VAC outlet.

SPECIFICATIONS:

Input Voltage: 100-130 VAC, 60 Hz.

Output Voltage: 84VDC, 1 Amp.

Accuracy: $\pm 3\%$

FEATURES:

- All solid state design
- Space saving compact lightweight construction

NOTE: Not useable on the 230V 50 Hz. version of the C-700 or C760 Lamphouses or any other Omega Dichroic Lamphouse.