

GSI GROUP



GSI Electronics Inc.

Light intensity controller

For LED, CFL, CCFL and Incandescent lights

- ▶ Specially built for agriculture live production
- ▶ Reduce your electricity consumption cost while being more ecological



Create a natural environment for your live production by reproducing the natural day cycles:

- ▶ Reduce stress on production
- ▶ Increase profitability
- ▶ Optimize the performance

Light intensity controller 1200W, 2400W and 4800W

Automatic mode

Use with a controller (0-10 volts output)

- ▶ Multiple light programs
- ▶ Sunset and Sunrise
- ▶ Light peaks



Manual mode

Manually adjust intensity

- ▶ Allows you to simply vary the intensity of the lighting as needed
- ▶ ON/OFF
- ▶ Quick and simple access to the lighting
- ▶ Catching crews can easily set manual intensity



**Compatible with most variable lights
(LED, incandescent, compact fluorescent (CFL), including CCFL (cold cathode)).**

	M2K	M4K	M8K
Capacity (Watts)	1200	2400	4800
Numbers of variable outputs of 1200W – 120Vac	1	2	4
Power supply 120-240V ; 50-60Hz Adjustable output intensity curves Construction of industrial quality made for farm buildings			

* Also compatible with several variable motors

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