

MX UNIVERSAL FLUORESCENT DIMMER MODULE



FEATURES

- Simple, Durable Design
- Overheat and Overcurrent Protected
- Programmable Profiles
- Rugged Construction
- Fully Magnetic Circuit Breakers
- Selectable Control Voltages
- Dims All Major Analog Ballasts
- UL, c-UL Listed



DESCRIPTION

Built to the exacting standards set by our demanding engineering staff, the Universal Fluorescent Dimmer has an all aluminum chassis. The standard model will power and control all major analog ballasts. Each 20 amp dimmer will control a full 32 ballasts. The dimmer profile can be programmed by the user. This feature may allow matching color rendering, apparent luminosity and other aspects of lamp output.

Standard dimmer modules provide one LED indicator per dimming circuit for visual confirmation of dimmer activity, in addition to a single LED to warn of dimmer fault conditions.

COMPONENT INFORMATION

Model No.	No. of	Power	Primary	Current	Weight	Dimensions
MX-Dual 2.4	2	2.4	2	20	4 lbs. (1.82kg)	1.5" H x 16.125" L x 7.5" D

ORDER INFORMATION

- | | |
|---|--|
| Dimming Module | Ballast |
| <input type="checkbox"/> Universal Fluorescent Module | <input type="checkbox"/> 2 wire (line voltage) |
| | <input type="checkbox"/> 3 wire (1 L.V. control) |
| | <input type="checkbox"/> 4 wire (2 L.V. control) |

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Catalog#	Project
Prepared by	Date