

MODEL :		TYPE
PROJECT :		
PREPARED BY :	DATE :	

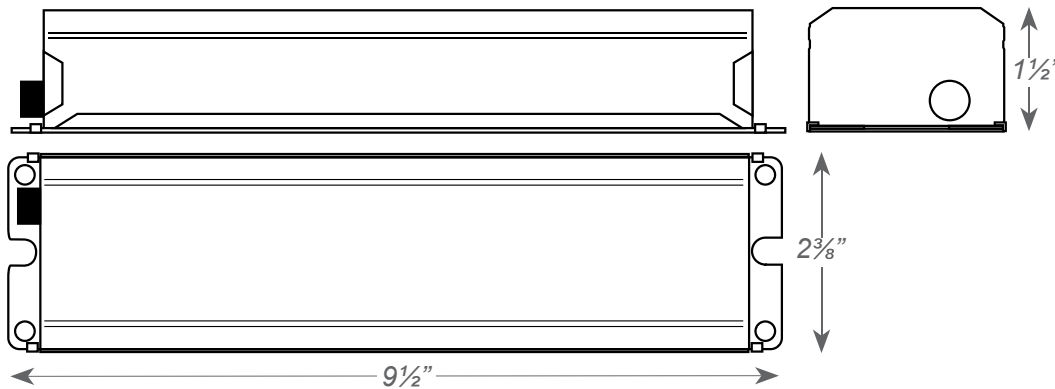
## SERIES SPECIFICATIONS

OMX SERIES

650 Lumen Emergency Fluorescent Ballast 120/277VAC



## LINE DRAWING



## CONSTRUCTION

### Housing

Durable painted steel construction in white finish with 2' flex conduit

### Test Switch

LED illuminated test switch

## ELECTRICAL SPECIFICATIONS

**Battery Type**  
Rechargeable Ni-Cad

**Emergency Illumination**  
Minimum 90 Minutes

**Battery Recharge Time**  
24 Hours

**LED Indicator**  
Charge rate/power "ON" and push to test switch

**Frequency**  
50/60Hz

**Battery Discharge Time**  
1.5 Hours

**Operating Voltage**  
120/277

**Operating Temp.**  
0°C ~ 50°C

**Output Lumens**  
650 Max.

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### AMPERAGE/WATTAGE

CATALOG NUMBER	INPUT WATTS (W)		INPUT AMPS (A)	
	120V	277V	120V	277V
OMX6500-2	2.8	2.6	0.270	0.260

### LAMP COMPATIBILITY

Compatible with most one-, two-, three-, and four-lamp electronic standard and dimming AC ballasts.

Operates one 13W-26W, 2-pin compact fluorescent lamps with GX23 and G24D bases. Refer to lamp compatibility chart for a complete list of lamps.

LAMP	WATTS	INITIAL LUMENS
		1-Lamp
2-Pin PL CF	13	380
2-Pin PL CF	18	550
2-Pin PL CF	26	650

In 2-lamp operation, lumens are equally split between the two lamps

### MOUNTING SPECIFICATIONS

Suitable for installation inside, on top or in remote\* of the fixture

Can be used in both switched and unswitched fixtures

### CERTIFICATIONS/WARRANTY

**Listing**  
 UL Listed for factory or field installation

**Compliance**  
 Meets UL924, cULus, NFPA 101 Life Safety Code, NEC, OSHA, Local and State Codes.

**Location Rating:**  
 Suitable for damp locations.

**Warranty**  
 Guaranteed for five years from the purchase date of the product, against mechanical defects in manufacturing.

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## ORDERING INFORMATION

Sample Part Number: OMX6500-2

OMX	6500	-2
SERIES	LUMENS	COMPATIBILITY
OMX	[6500] : 650 Lumens	[-2] : For Use with 2 Pin Lamps

## NOTES

\*When battery packs are remote mounted, the remote distance cannot exceed 1/2 of the distance from ballast to lamp specified by the A.C. ballast manufacturer. The maximum allowable remote mounting distance is 50 feet.