

MODEL:		TYPE
PROJECT:		
PREPARED BY:	DATE:	

SERIES SPECIFICATIONS

600 Lumen Extra Low Profile Emergency T5 Fluorescent Ballast 120/277VAC with Time Delay



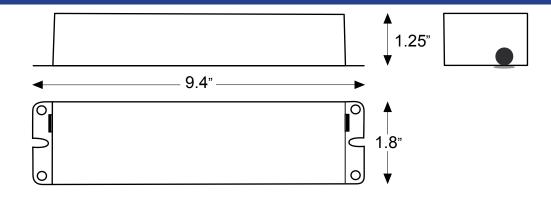
OMX SERIES







LINE DRAWING



CONSTRUCTION

Housing

Low profile galvanized steel construction

Time Delay

Time delay to overcome end of life circuit protection

ELECTRICAL SPECIFICATIONS

Emergency Illumination Battery Recharge Time **Battery Type**

Lithium Iron Phosphate Minimum 90 Minutes 24 Hours

LED Indicator Frequency **Battery Discharge Time**

Charge rate/power "ON" 50/60Hz 1.5 Hours

and push to test switch

Operating Voltage Operating Temp. **Output Lumens**

0°C ~ 50°C 120/277 600 Max.



APPLICATION AND PERFORMANCE SPECIFICATION INFORMATION IS SUBJECT TO CHANGE WITHOUT NOTIFICATION



MODEL:		TYPE
PROJECT:		
PREPARED BY:	DATE:	

LAMP COMPATIBILITY

Compatible with 1-lamp, 2-lamp, 3-lamp and 4-lamp fixtures with many ballast types including standard, rapid-start, slimline, instant-start, energysaving, dimming and electronic AC ballast - consult factory regarding specific applications

LAMP	WATTS	INITIAL LUMENS
		1-Lamp
T5	21	600
T8	17-40	600
T10	17-40	600
T12	17-40	600
4-Pin CFL	13-32	600
4-Pin Long CFL	18-40	600
T9 Circleline CFL	20-32	600
T8 U-bend	32	600
T12 U-bend	34, 40	600

MOUNTING

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

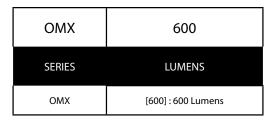
Guaranteed for five years from the purchase date of the product, against mechanical defects in manufacturing.



MODEL:		TYPE
PROJECT:		
PREPARED BY :	DATE:	

ORDERING INFORMATION

Sample Part Number: OMX600



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.