

Additional Funding Request

NY127	CSS# 26354 WO# 10239 Asset# NA
Description of Repairs	Labor and Materials to replace ballasts on light fixtures.
Diagnosis: Initial Work Order	Repair ceiling light in OMS shop office. Appears that fluorescent bulbs are blown..
Diagnostic Fee	\$240 TW Labor 3 hours @ \$ 80/hr
Additional Labor Cost to Perform Repairs	\$480 TW Labor 6 hours @ \$ 80/hr
Additional Material Cost to Perform Repairs	\$551.04 See attached detail
Total Cost of Repair	\$1,271.04



WORK ESTIMATE

CSS #: 26354

Work Order #: 10239

Emergency

Urgent

X

Routine

Company Name:	Tidewater, Inc.	Facility ID:	NY127
Contractor POC:	Adam Colopy		
Telephone No:	740-819-6207	Building/Location; (e.g., Classroom/Room #)	Shop Office
E-Mail Address:	adam.colopy@tideh2o.net		
Assigned Technician(s):	Patrick Brown		

DESCRIPTION of WORK and EXPLANATION for REPAIRS or REPLACEMENT

Labor and Materials to replace ballasts on light fixtures.

LABOR/MATERIAL		MATERIAL/ SUB UNIT DOLLAR AMOUNT	LBR/HR \$80	LINE ITEM TOTAL DOLLAR AMOUNT
ITEM	QUANTITY			
Labor			6	\$480.00
Emergency Ballast 12X231	2	\$229.12		\$458.24
Fluorescent Ballast 13Y375	2	\$46.40		\$92.80
Diagnostic Labor			3	\$240.00
SUB-TOTAL COSTS:	Materials Total	\$551.04	Labor	\$720.00
TOTAL			\$1,271.04	

BODINE

Bodine, Electronic, Emergency Fluorescent Ballast, Input Voltage 120 to 277V AC



Item # **12X231**

Mfr. Model # **B50**

UNSPSC # **39111801**

Catalog Page # **423**

Country of Origin Mexico. Country of Origin is subject to change.

☐ Compare this product

Web Price 

\$179.00 / each

Qty

1

Add to Cart



Shipping



Pickup

Expected to arrive **Mon. Oct 12.**

Ship to **43065** | [Change](#)

[Ship Availability Terms](#)

Shipping Weight **3.2 lbs**

[Add to List](#)

Roll over image to zoom.



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Customers Also Viewed

ADVANCE

Optanium, Electronic, Fluorescent Ballast, Ballast Start Type Programmed

Item # 13Y375

Mfr. Model # IOP-2PSP32-N

UNSPSC # 39111801

Catalog Page # 473

Country of Origin Mexico. Country of Origin is subject to change.

☐ Compare this product

GRAINGERCHOICE

Save money on this similar product!



LUMAPRO

LumaPro®, Electronic, Fluorescent Ballast, Ball...

Web Price ⓘ

\$29.75 / each

[View Specs](#)

Web Price ⓘ

\$36.25 / each

Qty
1

[Add to Cart](#)

☒ Shipping

☐ Pickup

Expected to arrive **Mon. Oct 12.**

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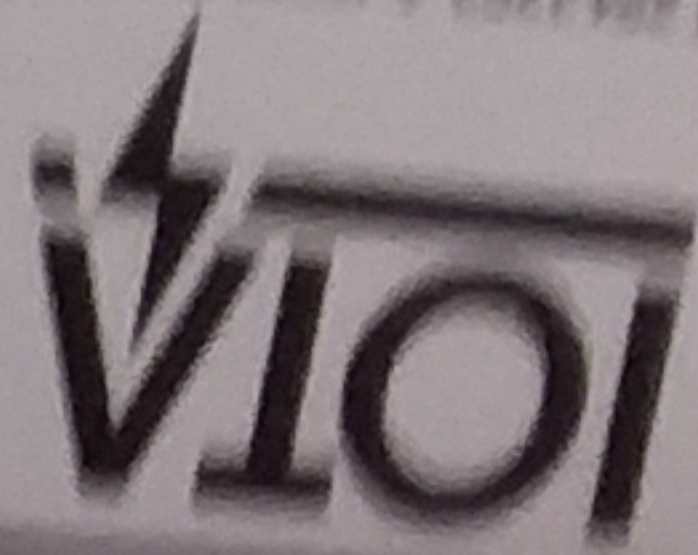
Shipping Weight **0.87 lbs**

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Roll over image to zoom.





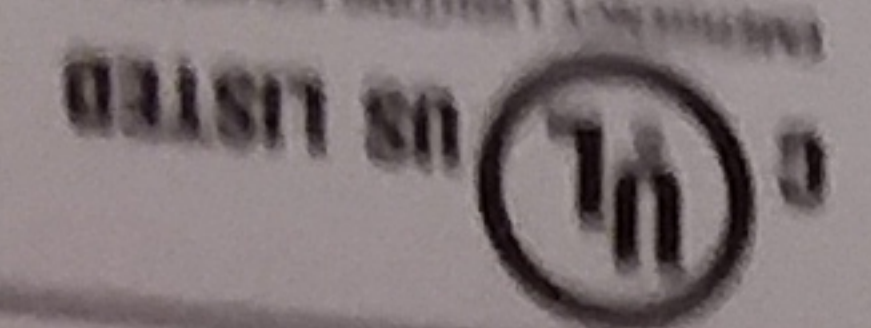
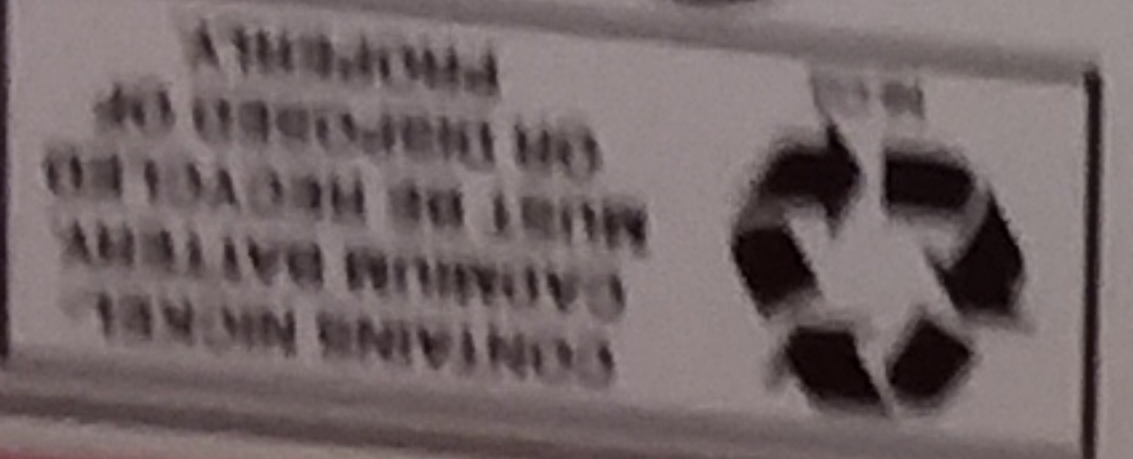
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REV. 01/10 11/01 01 0000

SEE INSTRUCTION MANUAL FOR INSTALLATION
OPERATING, AND MAINTENANCE INSTRUCTIONS.
DO NOT WIRE CONNECTOR UNTIL INSTALLATION IS
COMPLETE AND A.C. POWER IS SUPPLIED TO THE UNIT.

WARNING

**I-320 EMERGENCY LIGHTING EQUIPMENT - TBTS SERIES AC
ELECTRICAL RATINGS**

120V/27 VAC, 60HZ, 3.5 WATTS
SUITABLE FOR USE IN DAMP LOCATIONS
FOR USE WITH 2" - 4" SINGLE BURN AND
ENERGY-SAVING FLUORESCENT LAMPS.
BATTERY - 8 BY HIGH TEMP NI-CAD
FOR USE IN 0°C MIN. 50°C MAX AMBIENT TEMPERATURES
DAMP MUST BE GROUNDED
FOR USE WITH GROUNDED, DAMP LOCATION RATED, UL LISTED,
INDOOR FIXTURES. NOT FOR USE IN HEATED AIR OUTLETS OR
HAZARDOUS LOCATIONS
OUTPUT - OPERATES THE LAMP FOR 90 MINUTES.



REV 07/15/13 95320-001

SYLVANIA
OSRAM SYLVANIA, Inc.
DENVER, MA
NEMA
Premium
Made in China
For Service or
Technical Assistance
Call 1-800-LIGHTBULB

120-277V

QUICKTRONIC®
High-Efficiency - Type CC
Lamp Station Control
ProStart®
QUICK60+®
Programmed Rapid Start
System Warranty

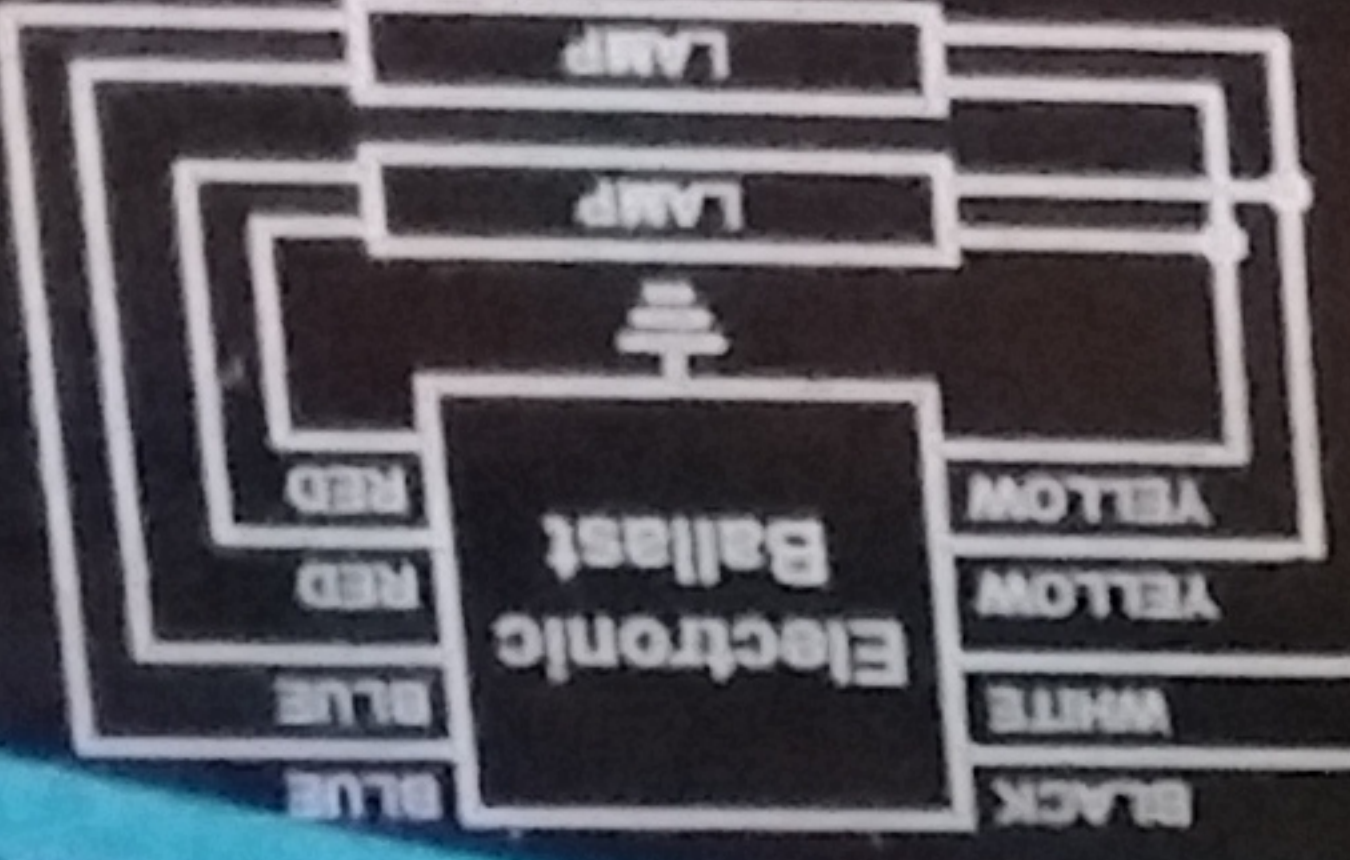
600Vdc, Voltage to Ground - 600V High Power Factor Sound Rated A Inherent Thermal Protection
UL Listed Class P, Type 1 - Outdoor, Type CC Min Start Temp: See Chart, (60°F/16°C for SS Lamps)
Complies with FCC 47 CFR Part 18, Non-Consumer No PCBs
Ballast & semiconductor - Protection Thermique Inherente This class A RFLD complies with
Canadian ICES-005 Ce DEPR de la classe A est conforme à la norme NMB-005 du Canada

LISTED
UL
5882
L82549

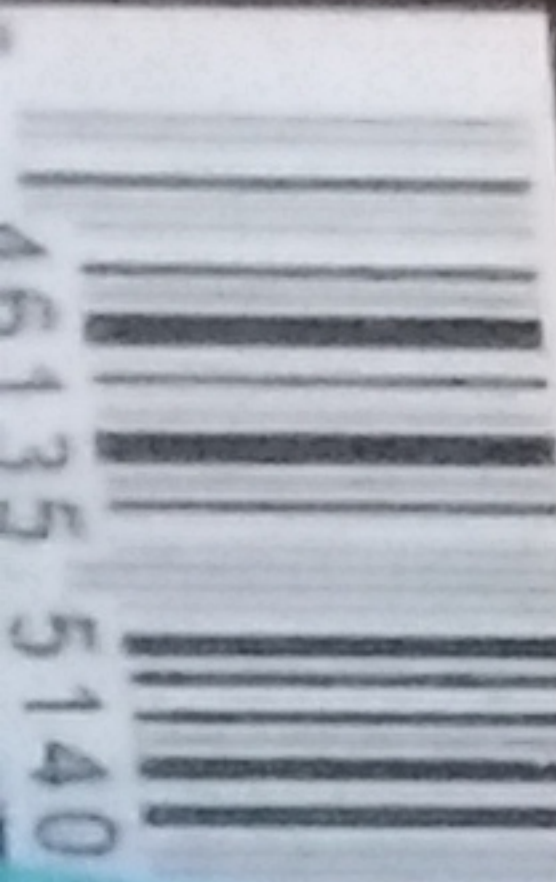
LAMP TYPES		LINE CURRENT	Min. Start Temp
2 x FO32T8	0.48A	0.21A	-20°F/-29°C
2 x FO25T8	0.37A	0.16A	-20°F/-29°C
2 x FO17T8	0.25A	0.11A	-20°F/-29°C
1 x FO40T8	0.37A	0.16A	0°F/-18°C
1 x FO32T8	0.30A	0.13A	-20°F/-29°C

Also suitable for "U" bend and SS equivalents

2-Lamp Programmed Rapid Start T8 Electronic Ballast
UNIVERSAL VOLTAGE 50/60Hz
PSN-MC



Insulate unused leads. Ground Ballast case.
Install in accordance with National Electrical Code



WARNING - REFER TO
INSTRUCTIONS FOR
PROPER WIRING. IMPROPER
WIRING MAY RESULT IN
FIRE OR ELECTRICAL
SHOCK.