

## Additional Funding Request

<b>NY127</b>	<b>CSS# 27263 WO# 7340 Asset# 190917-684</b>				
Description of Repairs	Labor and Materials to repair emergency lights.				
Diagnosis: Initial Work Order	Asset#190917-684, two emergency lights not working one in hallway and other in vault. CMI FIS work order #7340.				
Diagnostic Fee	\$0				
Additional Labor Cost to Perform Repairs	\$640  TW Labor 8 hours @ \$ 80/hr				
Additional Material Cost to Perform Repairs	\$408.90				
	Emergency Ballast 12X231	2	\$166.40		\$332.80
	Fluorescent Ballast 13Y375	2	\$38.05		\$76.10
<b>CM CREDIT</b>	<b>(\$250)</b>				
Total Cost of Repair	\$798.90				



# WORK ESTIMATE

CSS #: 27263

Work Order #: 7340

Emergency ☐

Urgent ☒

Routine ☐

Company Name:	Tidewater, Inc.	Facility ID:	NY127
Contractor POC:	Adam Colopy		
Telephone No:	740-819-6207	Building/Location; (e.g., Classroom/Room #)	Hallway and Vault
E-Mail Address:	<a href="mailto:adam.colopy@tideh2o.net">adam.colopy@tideh2o.net</a>		
Assigned Technician(s):	Patrick Brown		

## DESCRIPTION of WORK and EXPLANATION for REPAIRS or REPLACEMENT

Labor and Materials to repair emergency lights.
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LABOR/MATERIAL		MATERIAL/ SUB UNIT DOLLAR AMOUNT	LBR/HR \$80	LINE ITEM TOTAL DOLLAR AMOUNT
ITEM	QUANTITY			
Labor			8	\$640.00
Emergency Ballast 12X231	2	\$166.40		\$332.80
Flourescent Ballast 13Y375	2	\$38.05		\$76.10
Diagnostic Labor				\$0.00
SUB-TOTAL COSTS:	Materials Total	\$408.90	Labor	\$640.00
TOTAL			\$1,048.90	



# Customer Quotation

**To:**

TIDEWATER INC  
6625 SELNICK DR #A  
ELKRIDGE MD 21075-6220

**Information**

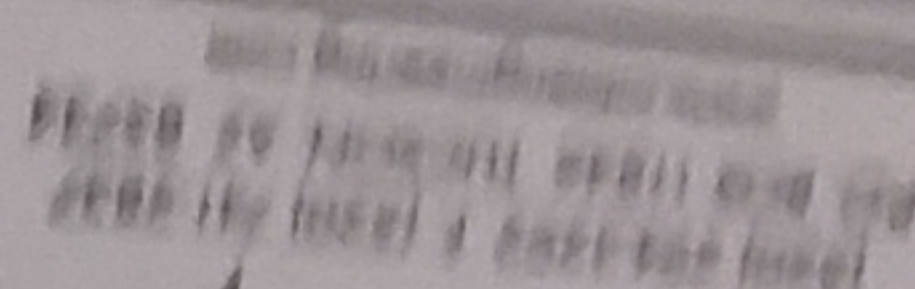
Date 09/25/2020  
Customer Account Number 885295220  
Grainger Quote Number 44773791  
Customer Job Number  
Contract Number  
Grainger Representative Open  
Phone Number  
Fax Number  
Email  
Grainger Tax ID 36-1150280

Item	Description Manufacturer Name & Model	Cat. Pg. #	Qty	\$ Quote	Ext. Price	Start Date	Exp. Date
12X231	Emergency Fluorescent Ballast,215W BODINE B50 Country of Origin: Mexico		2	130.00	260.00	09/25/2020	12/31/2020
13Y375	FLUOR Ballast,Electronic,Programmed, 32W ADVANCE IOP-2PSP32-N Country of Origin: Mexico		2	29.73	59.46	09/25/2020	12/31/2020
				Total \$	319.46		

All orders are subject to the terms and conditions in your current contract with Grainger or to Grainger's current Terms of Sale as set forth on Grainger.com

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

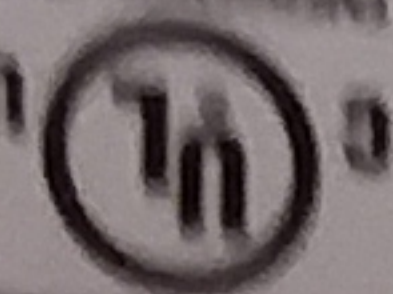
10027 AND 8082, 25 WATTS  
SUITABLE FOR USE IN DAMP LOCATIONS  
FOR USE WITH 2-4 SINGLE BURN AND  
ENERGY-SAVING FLUORESCENT LAMPS  
CATERPILLAR - 80V HIGH TEMP IN CAD

WAGE MUST BE GROUNDED  
FOR USE IN 0-3 MIN. 30°C MAX AMBIENT TEMPERATURES  
FOR USE WITH GROUNDED, DAAFL LOCATION RATED IN LISTED  
INDOOR FIXTURES. NOT FOR USE IN HEATED AIR OUTLETS OR  
HAZARDOUS LOCATIONS.  
OUTPUT - OPERATES THE LAMP FOR 90 MINUTES

100'S SERIES AC



CONTAINS MERCURY  
CALCIUM BATTERY  
MUST BE RECYCLED  
ON THE ORDER OF  
FARMER'S



IS LISTED



RECEIVED  
JAN 10 1964



**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

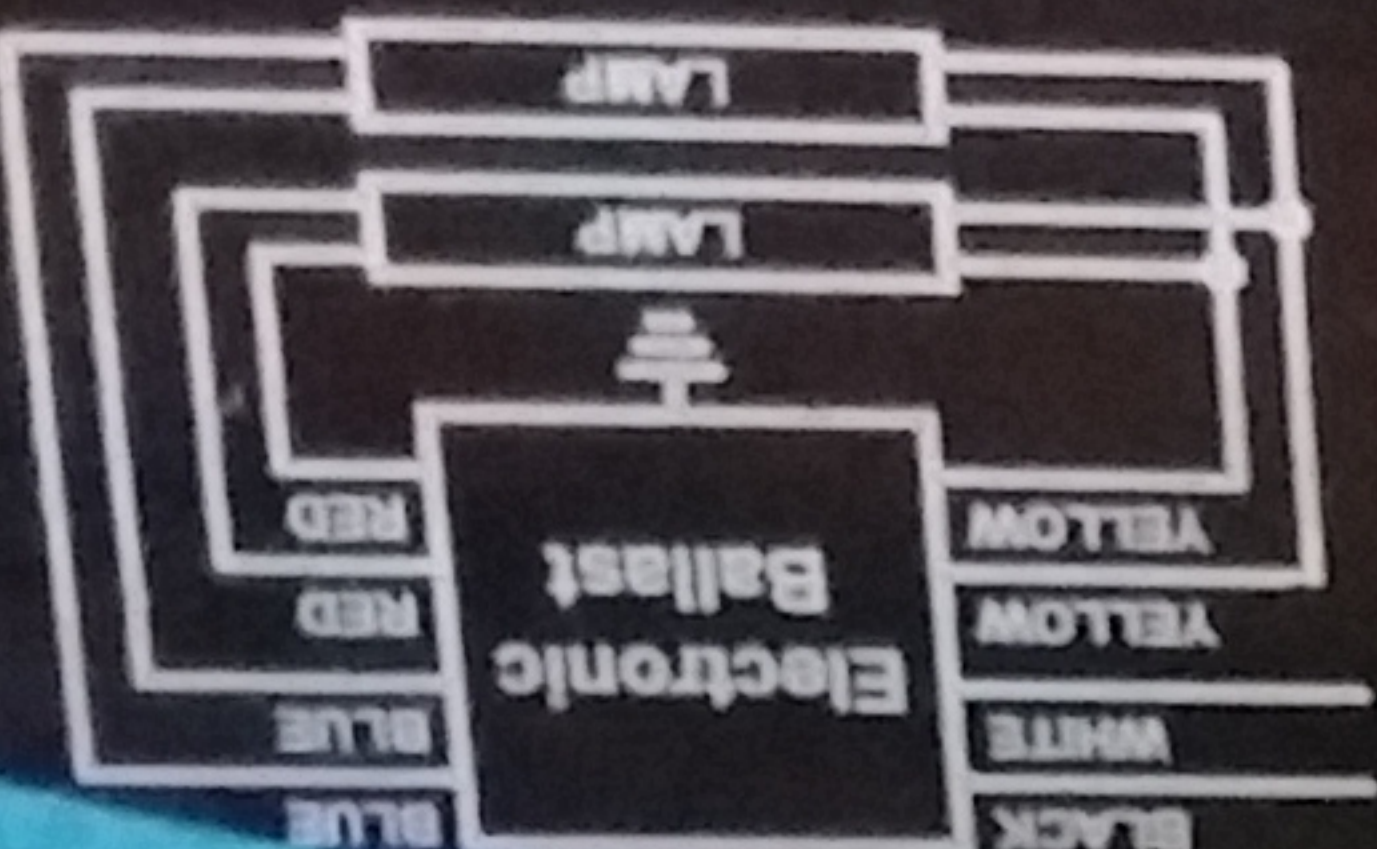
600Vdc, Voltage to Ground - 600V High Power Factor Sound Rated A Inherent Thermal Protection  
UL Listed Class P, Type 1 - Outdoor, Type CC Min Start Temp: See Chart, (60°F/16°C for SS Lamps)  
Complies with FCC 47 CFR Part 18, Non-Consumer No PCBs  
Ballast & semiconductor - Protection Thermique Inherente 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  
582  
L82549

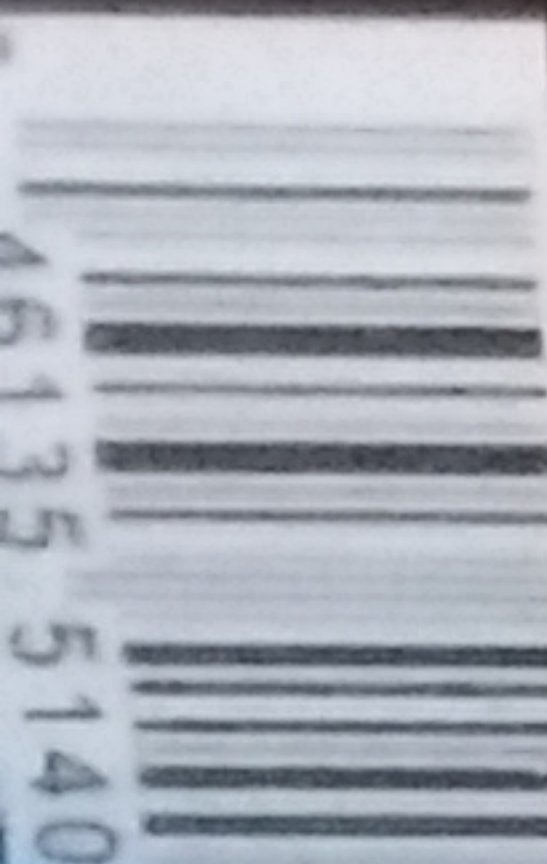
2-Lamp Programmed Rapid Start T8 Electronic Ballast  
UNIVERSAL VOLTAGE 50/60Hz

LAMP TYPES	LINE CURRENT	120V	277V	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



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



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