

Date: _____
 In hands date of project: _____
 Project name/Number: _____
 Name of distributor: _____
 Client #: _____
 Name of end user: _____



Nominal length : 48 in. (1 220 mm) Dia. : 1 in. (26 mm)

ORDERING INFORMATION

Order code: 64666
 Description: LED/T8/S3/15W/850/48/STD
 UPC: 69549646667
 Case quantity: 25

PERFORMANCE DATA

Shape: T8
 Base: G13
 Starting method: Instant, Rapid & Program Start
 Lamp voltage (VAC): 120 V-277 V/347 V
 Color temperature (K)**: 5 000
 Average life (L70 hours): 50 000
 CRI: 86
 Beam angle: 240
 Operating temperature range: -20°C / -4°F to 45°C / 113°F

*Initial lumens range: +/- 10 % **Typical colour temperature range: +/- 5 %

Order code	Average System Watts (W)			Initial Lumens (lm)*		
	LBF	NBF	HBF	LBF	NBF	HBF
64666	14	18	26	1 500	2 000	2 700



DAMP



COMPLIANT



NO
MERCURY



WARRANTY



UL US



DLC

CAUTIONS

THIS LAMP OPERATES ON INSTANT START, RAPID START AND MANY PROGRAM START ELECTRONIC BALLASTS.
 Direct replacement for 32 watts lamps only. Risk of fire. Do not install this lamp in a pre-heat luminaire. Risk of electric shock – for use in damp locations.
 This product may cause interference to radio equipment and should not be installed near maritime safety communications equipment or other critical navigation or communication equipment operating between 0.45-30MHz.

BALLAST COMPATIBILITY LIST

Order code	Description
10293	E232T8IS347/N
58278	E232T8IS347/L/BULK
61113	E232T8IS120/N/AS
56558	E232T8IS120/L/BULK
10365	E332T8IS347/N
60080	E332T8IS120/L/90C/BULK
61122	E332T8IS120/N/AS
10294	E432T8IS347/N
56603	E432T8IS347/L/BULK
61114	E432T8IS120/N/AS
61127	E432T8IS120/L/AS/BULK

NOTE: STANDARD's ballast testing is limited to the above mentioned ballasts, however ballasts of the appropriate type that are manufactured in accordance to ANSI standards should be compatible with STANDARD LED fluorescent replacement lamps. Testing in each application is suggested. For complete ballast compatibility list visit www.standardpro.com.

Qty	Description	Price

I accept the specifications of the lamp configuration mentioned above.

Name: _____
 Company: _____
 Signature: _____

Date: _____

Data is based upon tests performed in a controlled environment and representative of relative performance. Actual performance can vary depending on operating conditions. Specifications are subject to change without notice.