Technical Information Bulletin

LED Linear

Date: In hands date of p Project name/Nun Name of distribute Client #: Name of end user:	nber:						
ORDERING INF	ORMATION					Nominal length : 24 in. (610 mm)	Dia. : 1 in. (26 mm)
Description: LI	65473 LED/T8/S4/9W/840/24/STD 69549654730 25						
PERFORMANCE	DATA						
Shape: Base: Starting method: Lamp voltage (VA Color temperatur Average life (L70 l CRI: Beam angle (°): Operating temper DLC Listed: *Initial lumens range: +/- 10 %	T8 G13 Instant, Rapid 120 V - 277 V / 4 000 50 000 >80 >240 -20°C / -4°F to DLC Standard berature range: +/- 5 %	/ 347 V					
Order code Av	erage System Watts (V	V) Initi	al Lumens (lm)*			
LBF	NBF	HBF LBF	NBF	НВБ			
10 12 16 1 100 1 350 1 800 DAMP NO COMPLIANT COMPLIANT							
Qty	Descr	iption				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.

