Technical Information Bulletin

LED Linear

Date:								
In hands date of project:					_			
Project name/Number:					_			
Name of distrib					_			
Client #:						Tank I		
Name of end us	ser:				-			
					-			
ORDERING IN	NFORMATIO	N				Nominal length : 4	l8 in. (1 220 mm)	Dia. : 1 in. (26 mm)
Order code:	65474							
Description:	LED/T8/S4/13\	N/835/48/STD						
UPC:	69549654747							
Case quantity:								
PERFORMAN	CE DATA							
Shape:		T8						
Base:								
Starting method: Instant, Rapid & Program Start								
Lamp voltage (VAC): 120 V - 277 V / 347 V								
Color temperat		3 500						
Average life (L70 hours): 50 000								
CRI:		>80						
Beam angle (°):		>240						
Operating temperature range: -20°C / -4°F to 45°C / 113°F								
DLC Listed:		DLC Standard						
*Initial lumens range: +/- 10	% **Typical colour to	emperature range: +/- 5 %						
Order code	Average System Watts	s (W)	tial Lumens (l	m)*				
	.BF NBF	HBF LBF	NBF	НВБ				
	14 16	22 1 550	1 800	2 400				
	DATE 5							
DAMP NO MERCURY	COMPLIANT WARRANTY	C VL) US						
	t compatibility list to co	nfirm lamp compatibility w	ith the existin	ig luminaire.				
CAUTIONS								
THIS LAMP OPERATES OF Direct replacement for 25						ectric shock – for use	e in damn locati	ons
Direct replacement for 25	7 and 20 watts lamps of	ny. Nisk of fire. Do not ins	tan tins lamp	in a pre near	Turrinanc. Nisk of Cr	cettle shock for us	. III dainp locatio	5113.
Qty	Desc	cription		Price				
I accept the spe	ecifications of th	ie lamp configura	ition mer	ntioned a	bove.			
Name:								

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.



Date:

Company: Signature: