



LTX422 COMMERCIAL DUTY • 5YR
LED 2X2 SPEC-SELECT™
CENTER BASKET TROFFER
2X2 LUMINARIES FOR AMBIENT LIGHTING OF
INTERIOR COMMERCIAL SPACES

FEATURES

Spec-Select™ Troffers feature adjustable wattage and color temperature for the perfect balance of light in any application.

- Energy efficient
- No flickering

APPLICATION

Ideal for retrofitting inefficient fixtures in malls, hospitals, airports, offices, lobbies and other residential and commercial applications.

ELECTRICAL

Wattage	30W / 35W / 40W
Voltage	120-277V
Current	0.33-0.14A
Power Factor	0.9
Total Harmonic Distortion (THD)	10

LIGHTING PERFORMANCE

Lumens	3960-5000
Lumens Per Watt (Lm/W)	125
Color Temperature (CCT)	3500K / 4100K / 5000K
Color Rendering (CRI)	82
R9 (Red Value)	7 / 12 / 8
R13 (Skin Tones)	82 / 83 / 83
Beam Angle	100°
Light Distribution	Type VS
BUG Rating (Backlight, Uplight, and Glare)	B2 - U1 - G1
Dimmable Lighting Control	<i>Dimmable</i> 0-10V, Range 10% - 100%

ENVIRONMENT

Operating Temperature	-4 ~ 122°F
Suitable Location	DAMP
Ingress Protection Rating	IP40

LIFESPAN

Average Life (Hours)	50,000
Warranty (Years)	5

COMPONENTS

LED Light Source	Seoul 3528
Driver	SIP50-I850

CONSTRUCTION

Housing	Aluminum
Lens	Frosted
Base / Power Supply	Hard Wired
Finish	White

QUALIFICATIONS

Model Number	55600
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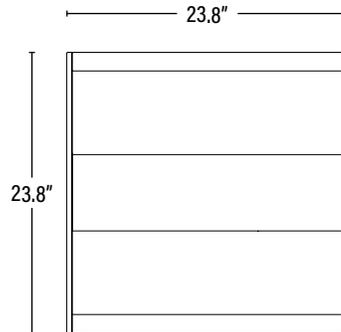
Manufactured by P.Q.L., Inc. • Published lumens on LED products are approximate and may vary slightly. • Specifications are subject to change without notice.

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ITEM INFORMATION

DIMENSIONS (Inches)	
Length	23.8"
Width	23.8"
Height	2.8"
Net Weight (Lbs)	7.7



PACKAGING	UPC	DIMENSIONS (LxWxH)	GROSS WEIGHT (Lbs)	
Master Carton	1	811768027273	25.4" x 24.4" x 3.5"	11.5
Country of Origin	China			
HS Tariff	9405.10.6020			

ITEM#	DESCRIPTION	CASE
LTX422	LED 2X2 SPEC-SELECT™ CENTER BASKET TROFFER/30-35-40W/35-50K/DIMM/120-277V	1

Manufactured by P.Q.L., Inc. - Manufacturer Model # 55600

ADDITIONAL INFORMATION:

- Default settings; 40W, 5000K.
- The color temperature and wattage may be adjusted by two slide switches integrated into the driver. The color temperature and wattage should be selected prior to installation.

