



Date: _____ Location: _____

Product: _____ Project: _____

Quantity: _____ Catalog #: _____

LED 8FT Type B LOC-T8 8FT-38W Series

FEATURES

- NSF approved
- Type B Double Ended BALLAST BYPASS
- Low thermal decay & maintenance
- No Mercury
- 50,000 hours lifetime

SUITABLE APPLICATIONS

- Commercial buildings
- Hotels
- Conference rooms
- Schools
- Supermarkets
- Factories
- Hospitals
- Office Buildings



FA8 base

NSF Model Number:

- LED38T8/840
- LED38T8/850

CONSTRUCTION:

PC + Aluminum.

- FROSTED

OPTICAL SYSTEM:

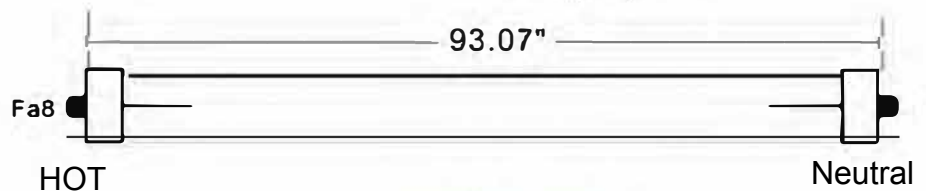
Bridgelux or Shineon SMD 2835 LED chips. 140° beam angle.

ELECTRICAL:

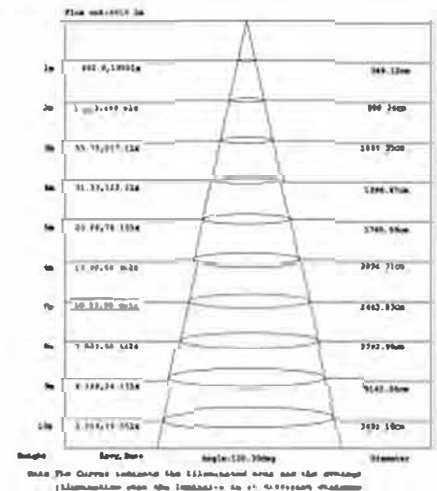
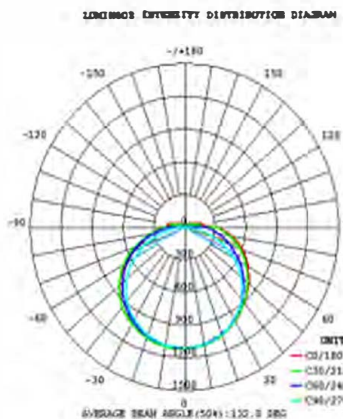
Available as 120-277V input. Double ended are available which can be compatible with shunted or non-shunted sockets. -20°C to 40°C, -4°F to 104°F

INSTALLATION & MOUNTING:

Type B double ended. BALLAST BYPASS



38W 5,000K



MODEL NUMBER	WATTAGE	LUMENS	EFFICACY	CRI	POWER FACTOR	THD	REPLACES
LLED38T8/4K	38W	5,000LM	131.579LM/W	80	0.9	20%	72W – 80W HID
LLED38T8/5K	38W	5,000LM	131.579LM/W	80	0.9	20%	72W – 80W HID

