

Nano Plastic Double End Lamp

Commercial Grade LED Lamp Double End Input



Features & Benefits

- Shatterproof Nano Plastic Tube
- NSF2 Rated
- Internal Driver
- Smooth, Consistent Light
- UL for Safety
- No UV, No Mercury
- Long life
- High CRI
- Instant on, no delay or warm up time
- Convenient and quick installation
- Input from Both Ends
- Utilizes shunted or unshunted G13 sockets
- Compatible with controls and sensors
- Works in cold temperature applications
- Superior Wide View Angle
- Suitable for damp and dry locations
- -20° F to 130° F ambient operating temperature
- High performance plastic series
- 5 Year Warranty

Specification Data

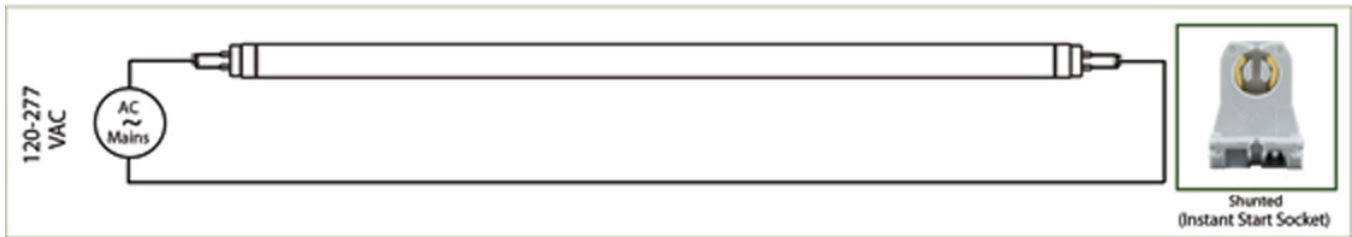
ModelNo.	Length	Basetype	LampWattage	InputVoltage	CCT	InitialLumens	CRI	BeamAngle	LPW	PowerFactor	THD
L24T8/830/9P-ID DE	24	G13	9	120-277	3000K	1150	82	325	127	0.9	<20%
L24T8/835/9P-ID DE	24	G13	9	120-277	3500K	1150	82	325	127	0.9	<20%
L24T8/840/9P-ID DE	24	G13	9	120-277	4000K	1150	82	325	127	0.9	<20%
L24T8/850/9P-ID DE	24	G13	9	120-277	5000K	1150	82	325	127	0.9	<20%

Order Information

EXAMPLE: L48T8/840/14G-ID DE

L	48	T8	8	40	12 P	-	ID	DE
Manufacturer's Code	Normal Leng 48=48"	Lamp Shape T8=T8	CRI 8=>80	CCT 50=5000K 40=4000K 35=3500K	Wattage 12P-12W		Internal Driver	Double End Input

Wiring Diagram



Dlc Information

Model No.	DLC Product ID	DLC Product Model	DLC Version
L24T8/830/9P-ID DE	PL9WPXIW8SCF	L24T8/830/9P-ID DE(-aa)	5.0
L24T8/835/9P-ID DE	PLVPM973C0F2	L24T8/835/9P-ID DE(-aa)	5
L24T8/840/9P-ID DE	PL33BBRWLIFB	L24T8/840/9P-ID DE(-aa)	5
L24T8/850/9P-ID DE	PL4HDY41K3B8	L24T8/850/9P-ID DE(-aa)	5