



4' T8 Ballast Bypass Shatter Resistant Glass Tube - Power Either End

1800 lms | 120-277VAC | Model 64101143 | Part T8BP-4-12-840-MV-DE-PET

- > Base G13 Bi-Pin
- > Power Either End
- > Cool Light 4000k CCT
- > Lasts 45 years* or 50,000 Hours Continuous Use
- > Maintenance Free — No Bulb Replacements
- > 5 Year Limited Warranty



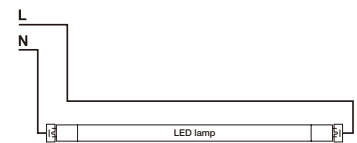
SPECIFICATIONS

Model	64101143
Part	T8BP-4-12-840-MV-DE-PET
Description	4' T8 Ballast Bypass Shatter Resistant Glass Tube - Power Either End
Input Voltage (VAC)	120-277
Wattage	12
Dimmability	Non-Dim
Average Rated Life¹	50,000 hours
Typical Lumens²	1800
CCT³	4000k
Location Rating	UL Damp
CRI⁴	80
Beam Angle	NA
Operating Temperature	Min -4°F (-20° C), Max 113°F (45° C)
Power Factor	>0.9
R9	7
DUV	0.0015
CBCP	NA
Operating Frequency (Hz)	50/60

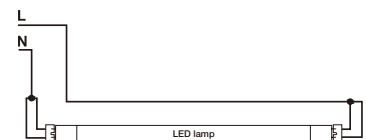
1 Hours lifetime with 70% lumen maintenance
 2 Thermally stable typical lumens (±10%)
 3 Thermally stable CCT (±10%)
 4 Color rendering index/Ra

Below is the line drawing for wiring:

1 Tube with Instant Start Ballast Removed



1 Tube with Program Start or Rapid Start Ballast Removed:



TO ORDER:
www.ETiSSL.com
 Call: 1.855.ETi.SSLI
 1.855.384.7754





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SHIPPING INFORMATION

Model	64101143
Part	T8BP-4-12-840-MV-DE-PET
UPC	849489060989
Product Dimensions (L x W x H in.)	47.6 x 1.02 x 1.02
Product Dimensions (L x W x H cm.)	121 x 2.6 x 2.6
Product Weight (lbs.)	0.2
Inner Carton Quantity	N/A
Inner Carton Bar Code	N/A
Inner Carton Dimensions (L x W x H in.)	N/A
Inner Carton Dimensions (L x W x H cm.)	N/A
Inner Carton Weight (lbs)	N/A
Master Carton Quantity	25
Master Carton Bar Code	50849489060984
Master Carton Dimensions (L x W x H in.)	48.8 x 5.9 x 5.9
Master Carton Dimensions (L x W x H cm.)	124 x 15 x 15
Master Carton Weight (lbs)	12.98
Pallet Quantity	2400

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. For FCC Part 15 user information, Please see www.ETiSSL.com/fcc15b

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