



# 4' T8 Direct Replacement Tube

2000 lms | Ballast Driven | Ordering 54217161 | Part T8BC-4-16-850-MV

- > Base G13 Bi-Pin
- > Daylight 5000K CCT
- > Lasts 45 years\* or 50,000 Hours Continuous Use
- > Maintenance Free — No Bulb Replacements
- > 5 Year Limited Warranty



## SPECIFICATIONS

Ordering	54217161
Part	T8BC-4-16-850-MV
Certification	54217161
Description	4' T8 Direct Replacement Tube
Input Voltage (VAC)	Ballast Driven
Wattage	16
Dimmability	Non-Dimmable
Average Rated Life <sup>1</sup>	50,000 hours
Typical Lumens <sup>2</sup> CCT <sup>3</sup>	2000
Location Rating	5000K
CRI <sup>4</sup>	UL Damp
Beam Angle Operating	80
Temperature	120
Power Factor	Min -4°F (-20° C), Max 115°F (45° C)
R9	>0.9
DUV	12.4
	.0007
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

## TO ORDER:

[www.ETiSSL.com](http://www.ETiSSL.com)

Call: 1.855.ETi.SSLI

1.855.384.7754





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## SHIPPING INFORMATION

Model	54217161
Part	T8BC-4-16-850-MV
UPC	849489005607
Product Dimensions (L x W x H in.)	47 x 1 1/8 x 1 1/8
Product Dimensions (L x W x H cm.)	1198 x 29 x 29
Product Weight (lbs.)	0.51
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	15
Master Carton Bar Code	50849489005602
Master Carton Dimensions (L x W x H in.)	52 x 11.9 x 8.5
Master Carton Dimensions (L x W x H cm.)	1326 x 302 x 216
Master Carton Weight (lbs)	14.11
Pallet Quantity	315

## COMPATIBILITY

### Ballasts:

PHILIPS: ICN-1P32-N, ICN-2P32-N, IOPA-2P32-LW-N

GE UltraMax: GE232MAXP-H/ULTRA, GE432MAXP-H/ULTRA, GE432MAXP-L/ULTRA

ACCUPRO: AP-232IP-UNV

SYLVANIA: QHE 4\*32T8/UNV PSH-SC

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.etiled.us/fcc15b](http://www.etiled.us/fcc15b)

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