



Viribright™ Benchmark LED T8 HO (SEP) Single End Powered is a direct replacement for 2' and 4' fluorescent tubes and provides significant energy savings over fluorescents. Viribright™ Benchmark LED HO (SEP) T8's offer the highest lumens output available on the market at affordable prices.

Benchmark LED T8 (SEP) 10W/20W is setting the benchmark for price and performance.

General Specifications

Product Part #	10W/2'			20W/4'		
	73358	73359	73360	73364	73365	73366
Bulb Type	2' LED T8	2' LED T8	2' LED T8	4' LED T8	4' LED T8	4' LED T8
Base Type	G13	G13	G13	G13	G13	G13
Correlated Color (Kelvin)	2800	4100	6000	2800	4100	6000
Approximate Lumens (Lm)	750	900	1000	1500	1800	2000
CRI	>80	>80	>80	>80	>80	>80
Efficacy (Lm/W)	75	90	100	75	90	100
Beam Angle (°)	140°	140°	140°	140°	140°	140°

Electrical Characteristics

Wattage	10W	20W
Voltage	85 - 285VAC 60Hz	85 - 285VAC 60Hz
Power Factor	>0.9	>0.9
Dimming	Non-Dimmable	Non-Dimmable
Operating Temperature (°C)	-20° to 45°	-20° to 45°
Storage Temperature (°C)	-40° to 85°	-40° to 85°

Mechanical Specifications

Diameter (inch)	1.12	1.12
Height (inch)	23.7	47.72
Weight (lbs)	0.46	0.81

Lifetime and Warranty

Life to 70% Lumens (hr) LED	50,000
Lifetime (hr) Integral Lamp	25,000
Warranty	3 Years

Features and Benefits

- High Output 750- 2000 Lumens
- Significant Energy Savings
- Directional
- Can last over 25,000 hours
- Cool to touch
- Contains No Mercury
- UL Listed
- Shatterproof Design
- Easy Retrofit

Viribright Benchmark LED T8 SEP HO are also available in 3' and 5' models in all three color temperatures on special order. Ask your Viribright sales associate for more details.

Specifications are subject to change without notice.





Standards

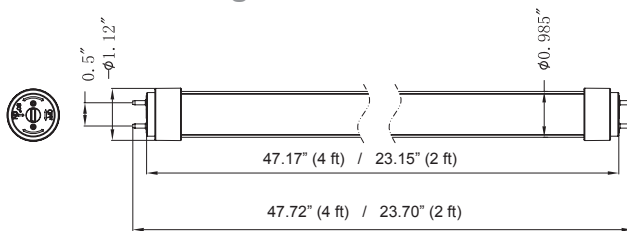


Daylight Pt# 73360 Lighting Facts Label



Daylight Pt# 73366 Lighting Facts Label

Mechanical Diagram



Ordering and Logistics

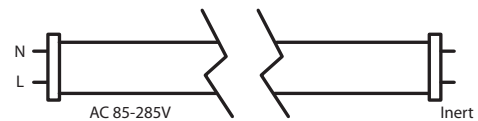
Product	UPC
73358	818549010387
73359	818549010394
73360	818549010400
73364	818549010417
73365	818549010424
73366	818549010431

	10W/2'	20W/4'
Units per case (Qty. ea.)	12	12
Case Dimensions (inch)	25.013 x 8.375 x 3.375	48.876 x 8.375 x 3.375
Case Weight (lbs)	8.82	14.12
Case Cube (cft.)	0.41	0.8

LM79-08 and IES files available on request or downloadable from the Viribright™ website below.



Special Electrical Notes



This UL Listed lamp is (SEP) Single End Powered. The use of this bulb requires removal of the fluorescent ballast and rewiring of the fixture to apply direct AC to the AC powered end only. This procedure should be conducted by a licensed electrician and in accordance with local and National Electrical Codes and by a licensed electrical contractor.

Applications

Can be applied as a direct replacement to most linear fluorescent applications.

Applicable Markets

- Commercial Lighting
- Residential Lighting
- Hospitality Lighting