



LED TUBE-LINEAR

Model No. ET8-18W50SH

A smart energy-saving alternative to traditional fluorescent lighting, the Euri Lighting **ET8-18W50SH** outputs high lumens for low watts. With hybrid technology, this 4-foot LED tube makes for uncomplicated installation with or without a ballast. Shatterproof glass and built to last 50,000 hours, Euri Lighting's **ET8-18W50SH** reduces energy and maintenance worries with every use.

***Hybrid technology reduces maintenance expenses and allows adaptable installation methods whether a ballast is present or not**



32W

REPLACEMENT



18 Watts



3CCT Selectable



Hybrid Technology



High Output



*Dimmable



Double Ended (Shunted)



Enclosed Fixture Suitable

Electrical Specifications

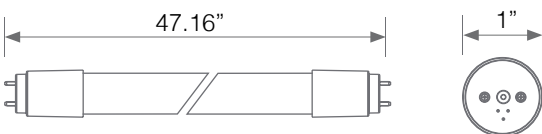
Input Power	Equivalency	Input Voltage	Lumen Output	Luminous Efficacy	CCT	Estimated Yearly Cost
18 W	32 W	120-277 V	2450 lm	136 lm/W	3500 K	\$ 2.16
18 W	32 W	120-277 V	2700 lm	150 lm/W	4000 K	\$ 2.16
18 W	32 W	120-277 V	2600 lm	144 lm/W	5000 K	\$ 2.16

Beam Angle	Center Beam	CRI	Power Factor	Input Current	Base	Lamp Lifespan
200°	320°	83	0.9	0.167 A	G13	50,000 Hrs.

Mechanical Specifications

Rating	Operational Temperature	Inner Box QTY.	Master Box QTY.	Dimensions(in.)	UPC Code
Damp Rated	-4°F - 113°F	N/A	20 pcs	1"(Ø) x 47.16"(H)	10811174034640

Product Dimensions



Euri Lighting | A Division of IRTRONIX Inc.

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Dimming Driver

Image	Model No.	Input Power	Input Voltage	Input current	Power Factor	Size of the wire in the module (in.)	Dimmable
	EED-100WD	100W	120-277 V	1A	0.9	Left side: Red(Out-L) -30" Blue(Out-N) -46" Right side: White(In-N) -21" Black(In-L) -21" Purple(DIM+) -21"	0-10V dimming

* The dimmable function can only be used with Euri dimmable driver.
Please refer to the wiring diagram below. In case of any questions please consult info@eurilighting.com.

Wiring Diagram

