

Energy Harness® LED linear lighting is designed to replace traditional fluorescent T5, T8, and T12 lighting with energy saving and long lasting LED technology. Keep your fixtures and upgrade only your lights. These lights do not use a ballast and are environmentally friendly (no mercury). With energy savings between 50-65% and no maintenance required through the lifespan of the bulb, these LED lights are sure to pay for themselves!



Energy Harness® LED T5 tubes are intended to upgrade existing T5 high output fluorescent lamps. These T5 LED tubes are designed with a T8 housing for increased power and better heat dissipation. The T5 pins allow quick installation for replacing traditional T5 lamps. Upgrade your lights today and increase your light output while lowering your energy cost.

#### Product Replacements



#### Accessories

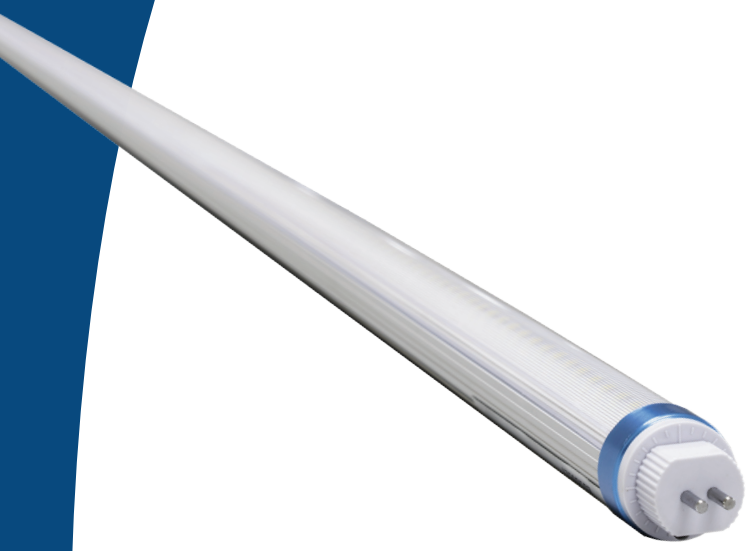


EHA-TOMB-T5-20mm  
20mm non-shunted  
lampholders

#### Certifications:



## Specifications



- CRI>80
- Beam angle > 140°
- Power Factor >0.95
- Aluminum/ Plastic Housing
- Rotating Pins
- Working Temp: -40°F -104°F
- Non-dimmable

Certifications:



LED T8 to T5 Tube:	15W	24W
EHC Part Number	EHL45C-T8T515-50K-277	EHL45C-T8T524-50K-277
Replacement	25-40W	50-60W
Wattage	15W	24W
Lumens	1950lm	3160lm
Efficacy	130lm/w	132lm/w
Actual Length (mm)	1148mm	1148mm
Color (CCT)	5000K (4000K on req.)	5000K (4000K on req.)
Voltage	100-277VAC	100-277VAC
Cover	Clear plastic	Clear plastic
Base	Rotating G5	Rotating G5
Ballast Compatible	No	No