

# LED Lamp



## TIS LED-T8/STD/CT

### Application

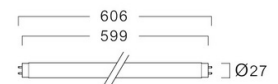
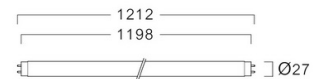
This LED lamp is designed to replace conventional lamp which is safe cost and save energy depending on each lamp types. There is no UV,long lifetime,etc.

### Specification

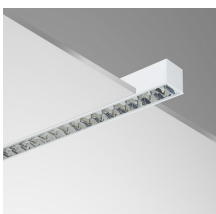
<b>Housing</b>	High quality plastic
<b>Description</b>	Energy saving up to 65%
	No UV
	Non-dimmable
	830 : 3000K
	840 : 4000K
	865 : 6500K
	TIS 1955-2551 and TIS 2779-2562
<b>Power</b>	9/16W
<b>Light Source</b>	LED-SMD
<b>Colour Temperature</b>	3000/4000/6500K
<b>Lamp Output</b>	1050/2000/2100lm ( See.Detail in ordering data )
<b>Beam Angle</b>	> 160 degree
<b>Control Gear</b>	Built-in driver
<b>Power Supply</b>	220-240VAC,50Hz
<b>Protection</b>	9W, Pf >0.9, CRI>80 and THDi <15% * 16W, Pf >0.9, CRI>80 and THDi <15% *
<b>Lamp Lifetime</b>	50,000 hrs.
<b>Equivalent</b>	T8:18/36W

### Ordering Data

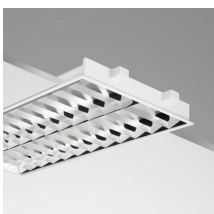
Model	Watt
L&E#STD LED-T8-1050LM/830/9W/CT	9W
L&E#STD LED-T8-1050LM/840/9W/CT	9W
L&E#STD LED-T8-1050LM/865/9W/CT	9W
L&E#STD LED-T8-2000LM/830/16W/CT	16W
L&E#STD LED-T8-2100LM/840/16W/CT	16W
L&E#STD LED-T8-2100LM/865/16W/CT	16W



### Related Products



Recessed Luminaire



Recessed Luminaire \*



Surface Luminaire



Pendant Luminaire

### WIRING Diagram

