



## Product Description:

# T150<sup>™</sup> 1500mm 23W Polycarbonate T8 Frosted LED Lamp

The range of LED tubes is a cost effective solution for either retrofitting existing T8 fittings or in new installations. Utilising the latest LED technology, they use 50% less energy when compared to traditional fluorescent T8 tubes.

SKU Code	Colour	Lumens	Lumens/Watt	Wattage	Beam Angle	CRI
EN-T81523FR/40	4000	2050	90	23	180	80
EN-T81523FR/65	6500	2100	92	23	180	80
Line Drawing		Polar Curve		Colo	bur	
Feature & Benefits						
<ul> <li>Impact resistant Polycarbonate</li> <li>Up to 89Im/W - high efficacy over traditional T8 fluorescent technology</li> </ul>	preventin when tub removed • Suitable +40°C m	er included, og risk of electric shoc es are inserted or from luminaire for use at -20° to naking the range ideal ole applications and ents	occupancy co	. when used with	<ul> <li>All electronic ba capacitors must from the circuit</li> <li>3 year warranty</li> </ul>	t be removed

### **Product Specs:**

Input Voltage	220~240V AC	Input Frequency	50/60HZ
Power Factor	0.9	Operating Temp. (Max) °C	40°C
Overall Diameter (mm)	29	Lamp Base	G13
Length (mm)	1498	Lamp Type	T8
Weight (Kg)	0.297	Lifetime Hours	25000hrs
Operating Temp. (Min) °C	-20		

## Compliance & Approvals:



#### Warranty:

This product has a warranty period of 3 Years. Warranties may be available on certain products as indicated in the product description. Warranties are valid from the date of purchase. The warranty is invalid in the case of improper use, installation, tampering, removal of the Q.C. date label or installation in an improper working environment or installation. Should this product fail during the warranty period it will be replaced free of charge, subject to the correct installation of the original product and subsequent return of the faulty unit. Aurora does not accept responsibility for any installation costs associated with the replacement of this product and Aurora reserves the right to alter specifications without prior notice.