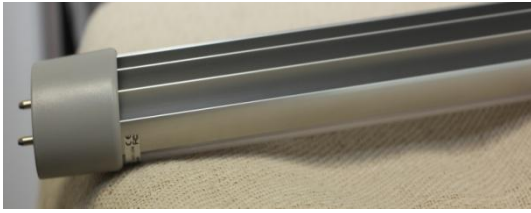


Lumos Solutions - Orion Series by ALTLED



Product Information

ALT's Orion T8 converts the inefficient traditional fluorescents to energy-saving, long lasting and mercury free LED system which is good for the environment. Ideal for Main Indoor Lighting and reduces electricity bills. Tested locally by ALT's engineers, all Orion products are approved by the most important safety certification organizations in the world.

Features

- ✓ Has been designed where there is no danger of getting shocked during installation
- ✓ ALT LED T8 tube can directly replace traditional fluorescent T8 tube (Removing starter is necessary)
- ✓ Industry leading heat fin design endorses excellent heat management
- ✓ NO UV, no radiation, no infra-red, no mercury or toxic materials used

Applications

- ✓ Shopping Mall Lighting
- ✓ Office Lighting
- ✓ Super market Lighting
- ✓ Residential Lighting

Chipset Luminaries

		V2 Series – 2 feet	V2 Series – 4 feet
Power Consumption		8 Watts	16 Watts
Beam Angle		180°	180°
True White	CRI 70	800 lm	1600 lm
Warm White	CRI 70	700 lm	1400 lm

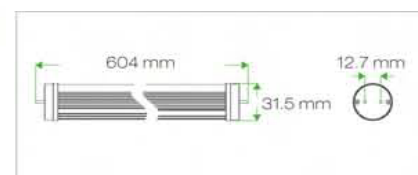
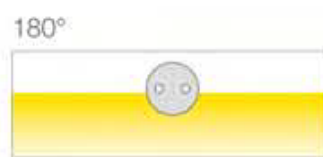
Lumos Solutions,
Rubicon Centre,
CIT Campus,
Rossa Avenue,
Bishopstown, Cork, Ireland
Tel: +353 (0)85 7822047



Specifications

Item	Specification	Details
Output	Beam Angle Colour Range Version Lumen Maintenance	120° True White / Warm White V1 Series / V2 Series 50.000+ hours
Electrical	Input Voltage Power Consumption Bases	100 – 240 AC 12W G13
Physical	Weight Operating Temperature	V1 - 15.9 oz. (450g) V2 – 8.9 oz. (250g) -20°C to +50°C
Certification and Safety	Certifications	V1 – RoHs V2 – CE, FC, LVD, RoHs
	Environment	Not for use in totally enclosed fixtures Suitable for damp location

Beam Angles



Mechanical Dimensions