



≥1100Lm

CRI≥85

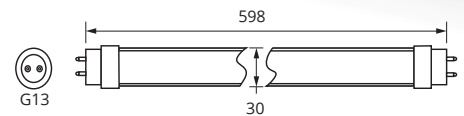
PF≥0.95

600mm



Features

- Nichia LED chip maintains light intensity with 0% decreasing within 3 years (12 Hours/Day)
- Nichia LED chip maintains light intensity decay less than 5% within 5 years (12 Hours/Day)
- High light efficiency ≥120 Lm/w
- High Color Rendering Index (CRI) ≥85
- High Power Factor (PF) ≥0.95
- LED Life span ≥50000 hours
- Widely viewing angle ≥200°, lighting effect and best color uniform
- The cap can be rotatable, achieving any angle as you want



Dimension

Specifications

Product Name	Everest T8-09	Dimension	30x598mm
Rated Power	9W	Base Lamp	G13
LED Chip	Nichia	Weight	175g
Luminous Efficiency	≥120Lm/W	Replacement	18W Fluorescent lamp
Luminous Flux	≥1100Lm	Material	Aluminum + PC cover
Color Temp.	Warm white (3000K±300) Cool white (6500K±500)	Cover Material	Frosted
CRI	≥85	Operating Temp.	-25°C to 45°C
Beam Angle	160D	Operating Humi.	10% to 90%
Input Voltage	AC85-265V	Certificate	CE, RoHS, TISI
Frequency	50/60Hz	Test Report	LM80, TM21, LM79
Power Factor	≥0.95	Life Span	≥50000Hrs.
Harmonic (THD)	≤10%	Warranty	3 Years

Remark: The information contained in this document is subject to change without notice.



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≥1900Lm

CRI≥85

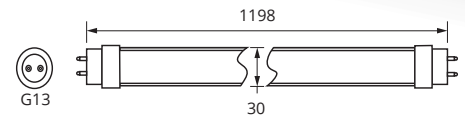
PF≥0.95

1200mm



Features

- Nichia LED chip maintains light intensity with 0% decreasing within 3 years (12 Hours/Day)
- Nichia LED chip maintains light intensity decay less than 5% within 5 years (12 Hours/Day)
- High light efficiency ≥120 Lm/w
- High Color Rendering Index (CRI) ≥85
- High Power Factor (PF) ≥0.95
- LED Life span ≥50000 hours
- Widely viewing angle ≥200°, lighting effect and best color uniform
- The cap can be rotatable, achieving any angle as you want



Dimension

Specifications

Product Name	Everest T8-16	Dimension	30x1198mm
Rated Power	16W	Base Lamp	G13
LED Chip	Nichia	Weight	295g
Luminous Efficiency	≥120Lm/W	Replacement	36W Fluorescent lamp
Luminous Flux	≥1900Lm	Material	Aluminum + PC cover
Color Temp.	Warm white (3000K±300) Cool white (6500K±500)	Cover Material	Frosted
CRI	≥85	Operating Temp.	-25°C to 45°C
Beam Angle	160D	Operating Humi.	10% to 90%
Input Voltage	AC85-265V	Certificate	CE, RoHS, TISI
Frequency	50/60Hz	Test Report	LM80, TM21, LM79
Power Factor	≥0.95	Life Span	≥50000Hrs.
Harmonic (THD)	≤10%	Warranty	3 Years

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