

ToLEDo Superia T5 ECG HE V3 2FT 1000LM 840 **0029261**



Features

• 50,000 hours average rated lifetime Last 2.5 times longer than 14W 549mm fluorescent tri-phosphor T5 lamp High switching cycles – 200,000X High lumen efficacy Omni-directional light distribution and wide beam angle Minimum and maximum operating temperature: -20°C to 50°C Glass construction and polycarbonate end-caps Not suitable for direct mains (AC 220-240V) or magnetic/ CCG ballast Works only with compatible electronic ballasts Ideal for factories, parking lots, supermarkets, department stores, schools and offices

Product Overview

Technology Watt (Rated) (W) 7 Lamp shape Tube, double-ended Type LED exchangeable Cap/Base G5 Lamp finish Opal Fixture rating Open General application ETIM Class EC001959 Luminous flux (Im) Colour temperature (K) Light colour CRI (Ra) Beam Angle (°) Photobiological Risk Group Wattage (W) Product Voltage (V) Dimmable Tube, double Tube, double Tube, double-ended Tube, doub	Product name	ToLEDo Superia T5 ECG HE V3 2FT 1000LM 840
Lamp shape Tube, double-ended Type LED exchangeable Cap/Base G5 Lamp finish Opal Fixture rating Open General application Office ETIM Class EC001959 Luminous flux (Im) 1100 Colour temperature (K) 4000 Light colour Cool White CRI (Ra) Colour Variation Initial (SDCM) Beam Angle (°) Photobiological Risk Group Wattage (W) Product Voltage (V) Topal	Technology	LED
Type LED exchangeable Cap/Base G5 Lamp finish Opal Fixture rating Open General application Office ETIM Class EC001959 Luminous flux (Im) 1100 Colour temperature (K) 4000 Light colour Cool White CRI (Ra) 80 Colour Variation Initial (SDCM) 6 Beam Angle (°) 150 Photobiological Risk Group RG0 Wattage (W) 7 Product Voltage (V) 70	Watt (Rated) (W)	7
Cap/Base Lamp finish Opal Fixture rating Open General application Office ETIM Class EC001959 Luminous flux (Im) 1100 Colour temperature (K) 4000 Light colour Cool White CRI (Ra) 80 Colour Variation Initial (SDCM) Beam Angle (°) Photobiological Risk Group Wattage (W) Product Voltage (V) 70	Lamp shape	Tube, double-ended
Lamp finish Fixture rating General application ETIM Class Luminous flux (Im) Colour temperature (K) Light colour CRI (Ra) Colour Variation Initial (SDCM) Beam Angle (°) Photobiological Risk Group Wattage (W) Product Voltage (V) Office EC001959 Luminous flux (Im) 1100 Cool White Cool White 6 80 Colour Variation Initial (SDCM) 6 RG0 7 Product Voltage (V) 70	Туре	LED exchangeable
Fixture rating General application ETIM Class EC001959 Luminous flux (Im) Colour temperature (K) Light colour CRI (Ra) Colour Variation Initial (SDCM) Beam Angle (°) Photobiological Risk Group Wattage (W) Product Voltage (V) Office EC001959 LUMINOUS EC001959 LU	Cap/Base	G5
General application ETIM Class EC001959 Luminous flux (Im) Colour temperature (K) Light colour CRI (Ra) Colour Variation Initial (SDCM) Beam Angle (°) Photobiological Risk Group Wattage (W) Product Voltage (V) Office EC001959 100 4000 Colour Valour Cool White 80 Colour Variation Initial (SDCM) 6 RG0 7 Product Voltage (V) 70	Lamp finish	Opal
ETIM Class Luminous flux (Im) 1100 Colour temperature (K) 4000 Light colour Cool White CRI (Ra) 80 Colour Variation Initial (SDCM) Beam Angle (°) Photobiological Risk Group Wattage (W) Product Voltage (V) EC001959 R00 R00 R00 R00 R00 R00 R00 R00 R00 R0	Fixture rating	Open
Luminous flux (Im) Colour temperature (K) Light colour Cool White CRI (Ra) Colour Variation Initial (SDCM) Beam Angle (°) Photobiological Risk Group Wattage (W) Product Voltage (V) 1100 Cool White Cool White 6 80 RG0 Photobiological Risk Group RG0 7 Product Voltage (V) 70	General application	Office
Colour temperature (K) Light colour Cool White CRI (Ra) 80 Colour Variation Initial (SDCM) Beam Angle (°) Photobiological Risk Group Wattage (W) Product Voltage (V) 4000 80 80 6 80 Photobiological Risk Group RG0 Product Voltage (V) 70	ETIM Class	EC001959
Light colour CRI (Ra) 80 Colour Variation Initial (SDCM) 6 Beam Angle (°) Photobiological Risk Group RG0 Wattage (W) 7 Product Voltage (V) 70	Luminous flux (lm)	1100
CRI (Ra) 80 Colour Variation Initial (SDCM) 6 Beam Angle (°) 150 Photobiological Risk Group RG0 Wattage (W) 7 Product Voltage (V) 70	Colour temperature (K)	4000
Colour Variation Initial (SDCM) 6 Beam Angle (°) 150 Photobiological Risk Group RG0 Wattage (W) 7 Product Voltage (V) 70	Light colour	Cool White
Beam Angle (°) Photobiological Risk Group RG0 Wattage (W) 7 Product Voltage (V) 70	CRI (Ra)	80
Photobiological Risk Group RG0 Wattage (W) 7 Product Voltage (V) 70	Colour Variation Initial (SDCM)	6
Wattage (W) 7 Product Voltage (V) 70	Beam Angle (°)	150
Product Voltage (V) 70	Photobiological Risk Group	RG0
	Wattage (W)	7
Dimmable No	Product Voltage (V)	70
	Dimmable	No



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Average life (Nominal) (h)	50000
Housing colour	White
IP rating	IP20
Product EAN number	5410288292618
Warranty	5 years

Technical drawings

