

## ToLEDo NEOS T8 CCG and AC

ToLEDo T8 V4 4FT 1800LM 865 25K 0029303

#### **Product features**

Energy efficient and affordable LED T8 solution to replace conventional fluorescent T8 lampsOmnidirectional uniform light distribution thanks to glass tube construction design, same as traditional fluorescent T8 tubesLumen output - 1800lmHigh lumen efficacy - 103 lm/WSwitching cycles - 100,000XAverage rated life 25,000 hoursLamp length - 1200mmWide beam angleSuitable for general illumination in offices, supermarkets, department stores, parking lotsSuitable for operation with electromagnetic gears/CCG and direct mains operation (220-240V)2-Year warranty













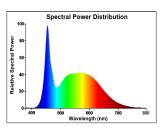
#### PRODUCT OVERVIEW

Product name ToLEDo T8 V4 4FT 1800LM 865 25K Technology LED Watt (Rated) (W) 17.5 Lamp shape Tube, double-ended Type LED exchangeable Cap/Base G13 Lamp finish Opal Fixture rating Open General application Education, Logistics & Industry, Office, Residential & Consumer ETIM Class EC001959 E-number FI 4941322 Warranty 2 years Luminous flux (Im) 1800 Colour temperature (K) 6500 Light colour CRI (Ra) 80 Colour Variation Initial (SDCM) Beam Angle (°) 180 Photobiological Risk Group Wattage (W) 17.5 Product Voltage (V) 230 Dimmable No Average life (Nominal) (h) 1P20 Product EAN number  Tube, 404 4FT 1800LM 865 25K LED 17.5 LED 17.5 LED 18.0 LED 17.5 L		
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General applicationEducation, Logistics & Industry, Office, Residential & ConsumerETIM ClassEC001959E-number FI4941322Warranty2 yearsLuminous flux (Im)1800Colour temperature (K)6500Light colourDaylightCRI (Ra)80Colour Variation Initial (SDCM)SDCM6Beam Angle (°)180Photobiological Risk GroupRG0Wattage (W)17.5Product Voltage (V)230DimmableNoAverage life (Nominal) (h)25000IP ratingIP20	Lamp finish	Opal
ETIM Class EC001959 E-number FI 4941322 Warranty 2 years Luminous flux (Im) 1800 Colour temperature (K) 6500 Light colour Daylight CRI (Ra) 80 Colour Variation Initial (SDCM) SDCM6 Beam Angle (°) 180 Photobiological Risk Group RG0 Wattage (W) 17.5 Product Voltage (V) 230 Dimmable No Average life (Nominal) (h) 25000 IP rating IP20	Fixture rating	Open
E-number FI 4941322  Warranty 2 years  Luminous flux (Im) 1800  Colour temperature (K) 6500  Light colour Daylight  CRI (Ra) 80  Colour Variation Initial (SDCM) SDCM6  Beam Angle (°) 180  Photobiological Risk Group RG0  Wattage (W) 17.5  Product Voltage (V) 230  Dimmable No  Average life (Nominal) (h) 25000  IP rating IP20	General application	Education, Logistics & Industry, Office, Residential & Consumer
Warranty 2 years Luminous flux (Im) 1800 Colour temperature (K) 6500 Light colour Daylight CRI (Ra) 80 Colour Variation Initial (SDCM) SDCM6 Beam Angle (°) 180 Photobiological Risk Group RG0 Wattage (W) 17.5 Product Voltage (V) 230 Dimmable No Average life (Nominal) (h) 25000 IP rating IP20	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)  Dimmable  Average life (Nominal) (h)  R500  1800  N0  Average life (Nominal) (h)  1800  180	E-number FI	4941322
Colour temperature (K) 6500 Light colour Daylight CRI (Ra) 80 Colour Variation Initial (SDCM) SDCM6 Beam Angle (°) 180 Photobiological Risk Group RG0 Wattage (W) 17.5 Product Voltage (V) 230 Dimmable No Average life (Nominal) (h) 25000 IP rating IP20	Warranty	2 years
Light colour  CRI (Ra)  80  Colour Variation Initial (SDCM)  Beam Angle (°)  Photobiological Risk Group  Wattage (W)  17.5  Product Voltage (V)  Dimmable  No  Average life (Nominal) (h)  IP rating  No  SDCM6  80  RG0  Wattage  180  PRO  17.5  Product Voltage (V)  230  Dimmable  No  Average life (Nominal) (h)  IP 20	Luminous flux (Im)	1800
CRI (Ra)       80         Colour Variation Initial (SDCM)       SDCM6         Beam Angle (°)       180         Photobiological Risk Group       RG0         Wattage (W)       17.5         Product Voltage (V)       230         Dimmable       No         Average life (Nominal) (h)       25000         IP rating       IP20	Colour temperature (K)	6500
Colour Variation Initial (SDCM)  Beam Angle (°)  Photobiological Risk Group  Wattage (W)  Product Voltage (V)  Dimmable  Average life (Nominal) (h)  IP rating  SDCM6  SDCM6  SDCM6  SDCM6  SDCM6  Average  NO  RG0  VAGO  VALUE  VALUE  VALUE  VALUE  VALUE  SDCM6  NO  VALUE  VALUE  VALUE  SDCM6  NO  VALUE	Light colour	Daylight
Beam Angle (°) 180 Photobiological Risk Group RG0 Wattage (W) 17.5 Product Voltage (V) 230 Dimmable No Average life (Nominal) (h) 25000 IP rating IP20	CRI (Ra)	80
Photobiological Risk Group  Wattage (W)  17.5  Product Voltage (V)  Dimmable  No  Average life (Nominal) (h)  IP rating  RG0  RG0  NO  230  Dimmable  No  IP20	Colour Variation Initial (SDCM)	SDCM6
Wattage (W)       17.5         Product Voltage (V)       230         Dimmable       No         Average life (Nominal) (h)       25000         IP rating       IP20	Beam Angle (°)	180
Product Voltage (V)  Dimmable  No  Average life (Nominal) (h)  IP rating    Product Voltage (V)   No   230   No   25000   IP 2000   IP 2	Photobiological Risk Group	RG0
DimmableNoAverage life (Nominal) (h)25000IP ratingIP20	Wattage (W)	17.5
Average life (Nominal) (h) 25000 IP rating IP20	Product Voltage (V)	230
IP rating IP20	Dimmable	No
	Average life (Nominal) (h)	25000
<b>Product EAN number</b> 5410288293035	IP rating	IP20
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#### **PHOTOMETRY**



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### **TECHNICAL DRAWINGS**

