

T5 FHE Luxline Plus 14W/T5/827 FHE 0002798



Product features











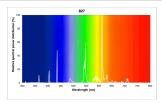




PRODUCT OVERVIEW

Product name 14W/T5/827 FHE Technology Fluorescent Watt (Rated) (W) 14 Lamp shape Tubular shape Type T5 FHE Luxline Plus Cap/Base G5 Lamp finish Frosted/Coated Fixture rating Open General application Education, Hospitality, Logistics & Industry, Museums & Galleries, Office, Retail, Residential & Consumer ETIM Class EC000108 E-number FI 4944518 E-number SE 8356500 E-number Norway 3843420 Luminous flux (Im) 1200 Rated lamp efficacy 100h 50Hz at 35°C (Im/W) Colour temperature (K) 2700 Light colour Homelight CRI (Ra) 85 Wattage (W) 14.00 Product Voltage (V) 82 Dimmable Yes Average life (Nominal) (h) 24000 Product EAN number 5410288027982		
Watt (Rated) (W) 14 Lamp shape Tubular shape Type T5 FHE Luxline Plus Cap/Base G5 Lamp finish Frosted/Coated Fixture rating Open General application Education, Hospitality, Logistics & Industry, Museums & Galleries, Office, Retail, Residential & Consumer ETIM Class EC000108 E-number FI 4944518 E-number SE 8356500 E-number Norway 3843420 Luminous flux (Im) 1200 Rated lamp efficacy 100h 50Hz at 35°C (Im/W) Colour temperature (K) 2700 Light colour Homelight CRI (Ra) 85 Wattage (W) 14.00 Product Voltage (V) 82 Dimmable Yes Average life (Nominal) (h) 24000	Product name	14W/T5/827 FHE
Lamp shapeTubular shapeTypeT5 FHE Luxline PlusCap/BaseG5Lamp finishFrosted/CoatedFixture ratingOpenGeneral applicationEducation, Hospitality, Logistics & Industry, Museums & Galleries, Office, Retail, Residential & ConsumerETIM ClassEC000108E-number FI4944518E-number Norway3843420Luminous flux (Im)1200Rated lamp efficacy 100h 50Hz at 35°C (Im/W)87Colour temperature (K)2700Light colourHomelightCRI (Ra)85Wattage (W)14.00Product Voltage (V)82DimmableYesAverage life (Nominal) (h)24000	Technology	Fluorescent
Type T5 FHE Luxline Plus Cap/Base G5 Lamp finish Frosted/Coated Fixture rating Open General application Education, Hospitality, Logistics & Industry, Museums & Galleries, Office, Retail, Residential & Consumer ETIM Class EC000108 E-number FI 4944518 E-number SE 8356500 E-number Norway 3843420 Luminous flux (Im) 1200 Rated lamp efficacy 100h 50Hz at 35°C (Im/W) Colour temperature (K) 2700 Light colour Homelight CRI (Ra) 85 Wattage (W) 14.00 Product Voltage (V) 82 Dimmable Yes Average life (Nominal) (h) 24000	Watt (Rated) (W)	14
Cap/Base G5 Lamp finish Frosted/Coated Fixture rating Open General application Education, Hospitality, Logistics & Industry, Museums & Galleries, Office, Retail, Residential & Consumer ETIM Class EC000108 E-number FI 4944518 E-number SE 8356500 E-number Norway 3843420 Luminous flux (Im) 1200 Rated lamp efficacy 100h 50Hz at 35°C (Im/W) Colour temperature (K) 2700 Light colour Homelight CRI (Ra) 85 Wattage (W) 14.00 Product Voltage (V) 82 Dimmable Yes Average life (Nominal) (h) 24000	Lamp shape	Tubular shape
Lamp finish Frosted/Coated Fixture rating Open General application Education, Hospitality, Logistics & Industry, Museums & Galleries, Office, Retail, Residential & Consumer ETIM Class EC000108 E-number FI 4944518 E-number SE 8356500 E-number Norway 3843420 Luminous flux (Im) 1200 Rated lamp efficacy 100h 50Hz at 35°C (Im/W) Colour temperature (K) 2700 Light colour Homelight CRI (Ra) 85 Wattage (W) 14.00 Product Voltage (V) 82 Dimmable Yes Average life (Nominal) (h) 24000	Туре	T5 FHE Luxline Plus
Fixture rating Open General application Education, Hospitality, Logistics & Industry, Museums & Galleries, Office, Retail, Residential & Consumer ETIM Class EC000108 E-number FI 4944518 E-number SE 8356500 E-number Norway 3843420 Luminous flux (Im) 1200 Rated lamp efficacy 100h 50Hz at 35°C (Im/W) 2700 Colour temperature (K) 2700 Light colour Homelight CRI (Ra) 85 Wattage (W) 14.00 Product Voltage (V) 82 Dimmable Yes Average life (Nominal) (h) 24000	Cap/Base	G5
General applicationEducation, Hospitality, Logistics & Industry, Museums & Galleries, Office, Retail, Residential & ConsumerETIM ClassEC000108E-number FI4944518E-number SE8356500E-number Norway3843420Luminous flux (Im)1200Rated lamp efficacy 100h 50Hz at 35°C (Im/W)87Colour temperature (K)2700Light colourHomelightCRI (Ra)85Wattage (W)14.00Product Voltage (V)82DimmableYesAverage life (Nominal) (h)24000	Lamp finish	Frosted/Coated
Galleries, Office, Retail, Residential & Consumer ETIM Class	Fixture rating	Open
E-number FI 4944518 E-number SE 8356500 E-number Norway 3843420 Luminous flux (Im) 1200 Rated lamp efficacy 100h 50Hz at 35°C (Im/W) Colour temperature (K) 2700 Light colour Homelight CRI (Ra) 85 Wattage (W) 14.00 Product Voltage (V) 82 Dimmable Yes Average life (Nominal) (h) 24000	General application	
E-number SE 8356500 E-number Norway 3843420 Luminous flux (Im) 1200 Rated lamp efficacy 100h 50Hz at 35°C (Im/W) Colour temperature (K) 2700 Light colour Homelight CRI (Ra) 85 Wattage (W) 14.00 Product Voltage (V) 82 Dimmable Yes Average life (Nominal) (h) 24000	ETIM Class	EC000108
E-number Norway 3843420 Luminous flux (Im) 1200 Rated lamp efficacy 100h 50Hz at 35°C (Im/W) 2700 Light colour Homelight CRI (Ra) 85 Wattage (W) 14.00 Product Voltage (V) 82 Dimmable Yes Average life (Nominal) (h) 24000	E-number FI	4944518
Luminous flux (Im) 1200 Rated lamp efficacy 100h 50Hz at 35°C (Im/W) 87 Colour temperature (K) 2700 Light colour Homelight CRI (Ra) 85 Wattage (W) 14.00 Product Voltage (V) 82 Dimmable Yes Average life (Nominal) (h) 24000	E-number SE	8356500
Rated lamp efficacy 100h 50Hz at 35°C (Im/W) Colour temperature (K) 2700 Light colour Homelight CRI (Ra) 85 Wattage (W) 14.00 Product Voltage (V) 82 Dimmable Yes Average life (Nominal) (h) 24000	E-number Norway	3843420
(Im/W) 2700 Light colour Homelight CRI (Ra) 85 Wattage (W) 14.00 Product Voltage (V) 82 Dimmable Yes Average life (Nominal) (h) 24000	Luminous flux (Im)	1200
Light colour CRI (Ra) 85 Wattage (W) 14.00 Product Voltage (V) 82 Dimmable Yes Average life (Nominal) (h) 24000		87
CRI (Ra) 85 Wattage (W) 14.00 Product Voltage (V) 82 Dimmable Yes Average life (Nominal) (h) 24000	Colour temperature (K)	2700
Wattage (W) 14.00 Product Voltage (V) 82 Dimmable Yes Average life (Nominal) (h) 24000	Light colour	Homelight
Product Voltage (V) Dimmable Yes Average life (Nominal) (h) 24000	CRI (Ra)	85
Dimmable Yes Average life (Nominal) (h) 24000	Wattage (W)	14.00
Average life (Nominal) (h) 24000	Product Voltage (V)	82
	Dimmable	Yes
Product EAN number 5410288027982	Average life (Nominal) (h)	24000
	Product EAN number	5410288027982

PHOTOMETRY





T5 FHE Luxline Plus 14W/T5/827 FHE 0002798

TECHNICAL DRAWINGS

