



GE
Lighting



42
kWh/1000h

A
energy class

93
lumens/watt

T8 Triphosphor - Direct shipment from USA (LFL)

FT8/36W/840/GE/SL1/25 DS USA

33986

Product information

Polylux XLRTM lamps should be the natural choice for all fluorescent lighting applications. The excellent colour reproduction flatters skin tones making people appear more natural, and makes merchandise appear more vibrant and colourful.

Application areas



Retail



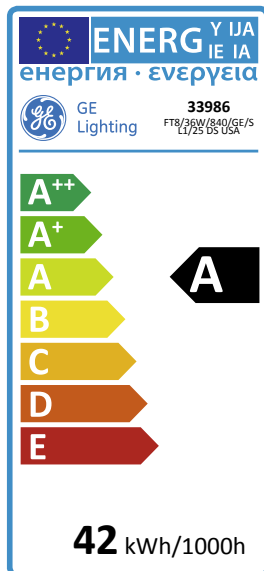
Office



Education



Industrial



Product data

Product Code	33986
Bulb Shape	Tubular
Bulb Finish	Coated
Regulatory comment	CE Certified
Bulb maximum overall diameter [mm]	28
Maximum Overall Length [mm]	1213.6
Cap to Cap Length (Max) [mm]	1199.4
Gross weight per piece [g]	214
Mercury Content [mg]	<2,9 mg
Product colour	Cool White
Brand	General Electric (GE)
Cap/Base	G13

Performance data

Colour Code	840
Colour (product colour)	Cool White
Lumen at 25°C [lm]	3350
Weighted energy consumption [kWh/1000h]	42
Rated efficacy 25°C EM preheat	93
Energy efficiency class (EEC)	A
Rated Life [h]	{EM 3-hour} : 15000
Rated median life on electromagnetic (EM / CCG) ballast 18000 on IEC 12-hour cycle	
Rated median life on electronic (HF / ECG) ballast on IEC 23000 12-hour cycle	
Rated median life on electronic (HF / ECG) ballast on IEC 20000 3-hour cycle	
Nominal correlated colour temperature (CCT) [K]	4000
Nominal lumens [lm]	3350
Colour Rendering Index (CRI) [Ra]	80

Electrical data

Rated power [W]	36.0
Design Lamp ambient temperature [°C]	25
Starting ambient temperature range	-15°C ...50°C
Nominal power [W]	36

Logistic data

DUN Code	10043168339862
EAN Code	0043168375566
Pack Quantity	25
Inner pack type	sleeve
Outer pack type	outer box
Layer quantity EUR	125
Layer quantity UK	150
Pallet quantity EUR (PC)	750
Pallet quantity UK (PC)	900
Outer case size	1230x150x145mm
Product status	Available

Downloads & Links

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