



GE  
Lighting



-1  
kWh/1000h

A  
energy class

63  
lumens/watt

T8 Polylux XLR™ - G13 Cap  
FT8/30W/860/GE/SL1/25

**14104**

## Product information

Polylux XLR™ 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



WORLDWIDE PARTNER

## Product data

Cap/Base	G13
Bulb Shape	Tubular
Bulb Diameter [mm]	26
Bulb maximum overall diameter [mm]	26
Cap to Cap Length (Max) [mm]	437.4
Net weight per piece [g]	131
Gross weight per piece [g]	148
UV radiance	Exempt
Regulatory comment	EUP related
Brand	General Electric (GE)

## Performance data

Colour Code	830
Colour Rendering Index (CRI) [Ra]	80
Nominal correlated colour temperature (CCT) [K]	3000
Nominal lumens [lm]	950
Rated Lumens [lm]	2300
Rated efficacy [LpW]	77
Energy efficiency class (EEC)	A
Rated Life [h]	15000
Rated median life on electromagnetic (EM) ballast on IEC 12-hour cycle	18000
Rated median life on electronic (HF) ballast on IEC 12-hour cycle	23000
Rated median life on electronic (HF) ballast on IEC 3-hour cycle	20000

## Electrical data

Nominal power [W]	15
Rated power [W]	30.0
Design Lamp ambient temperature [°C]	25
Starting ambient temperature range	-15
Dimming Capability	Yes

## Logistic data

DUN Code	10043168141045
EAN Code	0043168126076
Pack Quantity	25
Inner pack type	SLEEVE
Layer quantity	125 EUR, 200 UK
Layer quantity EUR	125
Layer quantity UK	200
Pallet quantity EUR (PC)	750
Pallet quantity UK (PC)	1200
Outer case size	940 x 150 x 145 (mm)
Product status	Available

## Downloads & Links

[Go to the catalog site \(HTTP\)](#)

[Linear Fluorescent Lamps Catalogue \(PDF\)](#)

[Lighting design tools & calculators \(HTTP\)](#)

[High-res images / Technical drawings \(HTTP\)](#)

[Certificate for the Quality Management System of GE Lighting EMEA \(PDF\)](#)

[Certificate for the Environmental Management System of GE Lighting EMEA \(PDF\)](#)