



130
kWh/1000h

D
energy class

19
lumens/watt

Halogen Linear

OT K11 C130W 230V R7S 117MM GE
BX1/10MIC

64973

Product information

C class Double Ended Linear

- Increased efficiency – C energy class
- More than 30% energy saving
- Retrofit to standard Double Ended Linear
- Full range 100-330W to replace 150-500W standard range

Application areas



Hospitality



Home

Product data

Product Code	64973
Bulb Shape	Tubular
Bulb Diameter [mm]	8
Maximum Overall Length [mm]	119
Net weight per piece [g]	7
Gross weight per piece [g]	15
Brand	GE Lighting
Cap/Base	R7s

Performance data

Rated Lumens [lm]	2440
Weighted energy consumption [kWh/1000h]	130.0
Rated efficacy [lm/W]	18.76923
Energy efficiency class (EEC)	D
Lamp Lumen Maintenance factor (2000 hours)	80%
Rated Life [h]	1000
Nominal correlated colour temperature (CCT) [K]	2850
Nominal lumens [lm]	2440

Electrical data

Rated power [W]	130.0
Starting time (sec)	0.0 s
Warm up time up to 60% of full light output	instant
Number of switching cycles	8000
Coil type	CC-8
Dimming Capability	Yes
Nominal power [W]	130.0
Nominal lamp voltage [V]	230

Logistic data

DUN Code	10043168649732
EAN Code	0043168649735
Pack Quantity	10
Inner pack type	BOX
Outer pack type	OUTER BOX
Layer quantity	3200 EUR, 4000 UK
Layer quantity EUR	3200
Layer quantity UK	4000
Pallet quantity EUR (PC)	16000
Pallet quantity UK (PC)	20000
Outer case size	125 x 90 x 38 (mm)
Product status	Available

Downloads & Links

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

[Halogen Lamps Spectrum Catalogue \(PDF\)](#)

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

[Halogen Lamps Spectrum Catalogue \(PDF\)](#)

[Halogen DEQ and IR™ DEQ Lamps Data sheet \(PDF\)](#)

[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 \(PDF\)](#)

Disclaimer

Please note that the rated life of those lamps under this SKU number placed on the market on or before 31 August 2013 can be either 1,000 hours or 2,000 hours. The rated life of those lamps placed on the market on or after 1 September 2013 is exclusively 2,000 hours.