Classic Globe (GLS) 11W (75W) 5000K 1060lm E27 Non-Dimmable Frosted Lamp

This 11W retro-fit Integral LED Classic Globe (GLS) (large screw base) delivers a cool white light and brightness, similar to a 75W filament bulb. It features high output LEDs, an anti-glare refractor, all finished in an aluminium and plastic, thermally efficient body. Ideal for living rooms, hallways and kitchens.

Product Details

Partcode: ILGLSE27NF015

Check Code: 697347

Range Name: Everyday

Placement / Application: Indoor, General Lighting

Product Type: GLS

Warranty: 2 Years

CE / RoHS: Yes

Physical Data

Lamp Base: E27

Base Type: Edison screw

Base Colour: Matt white

Globe Type: Classic Globe (GLS)

Globe Finish: Frosted

Material: Aluminium, Polycarbonate, Nickel plated brass

Construction: Aluminium and Plastic heat-sink, Injection moulded diffuser

Integral LED

Product Specification Sheet

Physical Data

Length: 125mm

Width: 60mm

Weight (Unpackaged Single Unit): 144g

Lamp or Luminaire Shape: Round

Electrical Data

Voltage Range: 220-240V

Power Consumption: 11.0 Watts

Driver included: Yes

Driver IC Manufacturer: Silergy

Electric Current: AC

Ampage: 104.00mA

Frequency Range: 50 Hz

Power Factor: >=0.50

Wattage Equivalent: 75 Watts

Dimming: Non-dimmable

LVD Certified: Yes

EN: EN-62560

Light Data

Lumens: 1,060lm

Lumens per Watt: 96.0lm/W

Beam Angle: 240°

Correlated Colour Temperature (CCT): 5000k

Colour Temperature: Daylight

Colour Rendering Index (CRI): >=80

LED Type: Surface mounted device (SMD)

Instant on - Less than 1 second: Yes

Lifetime: 15,000 hrs

Switching Cycles: >12,500 X

integral LED

Environmental

Energy Rating: A+

Lowest Operating Temperature: -20 degrees

Maximum Operating Temperature: 40 degrees

IP (Ingress Protection) Rating: IP20

Hg 0% (Mercury Free): Yes

Packaging

EAN Barcode (unit of 1): 5055788208600

Packaged Weight (Unit of 1): 184g

Length (unit of 1): 140mm

Width (unit of 1): 68mm

Depth (unit of 1): 68mm

Outer packaging info available on website

Product data last updated on: Wednesday, August 28, 2019 - 11:05