PRODUCT DATASHEET
DOUBLE LIFE A19 13W DIM FR 3000K 4PK

SYLVANIA Double Life A19 Lamps | Long-life A19 bulbs rated 25,000 hours, wet rated, CEC and JAB compliant

Areas of application

– Downlights, pendant fixtures, table lamps, wall sconces
– Healthcare, hospitality, residential, retail

Product features

– No mercury, lead or other hazardous materials
– CRI 90+ for exceptional color quality
– 25,000 hours lifetime (L70)
– Dimmable down to 10 %
– Wet Location Rated
– Approved for enclosed fixtures

TECHNICAL DATA

Electrical data

Nominal wattage	13 W
Construction wattage	13.00 W
Nominal voltage	120 V
Claimed equiv. conventional lamp power	100 W

Photometrical data

Luminous flux	1600 lm
Luminous efficacy	123 lm/W
Color temperature	3000 K
Color rendering index Ra	90
Light color	930

Dimensions & Weight

Overall length	103.00 mm
Diameter	60.00 mm
Product weight	35.00 g

Additional product data

Base (standard designation)	E26
Mercury content	0.0 mg

Capabilities

Dimmable	Yes

Country-specific categorizations

Order reference	13W/930 120V 4X

Energy labelling regulation data acc EU 2019/2015

Light source cap-type (or other electric interface)	E26
Length	103.00 mm
Height	60.00 mm
Width	60.00 mm

Safety advice

– CEC and JA8 qualified.
– Suitable for wet locations.
– Approved for use in enclosed fixtures.
– -4°F to +113°F (-20°C to +45°C)

DOWNLOAD DATA

	Documents and certificates	Document name
PDF	Product information bulletin	LED611 SYLVANIA LAMPS A19 Double Lifeline

LOGISTICAL DATA

Product code	Packaging unit (Pieces/Unit)	Dimensions (length x width x height)	Gross weight	Volume
4058118309634	Folding box 4			
4058118306893	Shipping box 16	276 mm x 136 mm x 163 mm	875.00 g	6.12 dm³

The mentioned product code describes the smallest quantity unit which can be ordered. One shipping unit can contain one or more single products. When placing an order, for the quantity please enter single or multiples of a shipping unit.

DISCLAIMER

Subject to change without notice. Errors and omission excepted. Always make sure to use the most recent release.