SYLVANIA

Lynx-DE SA LYNX-DE 26W/830 G24Q-3 SLV 0025923

Range Features

- Compact and high performance pin-base lamp for new and existing installations
- Suitable for operation on electronic control gear
- To be operated on electronic ballast only
- Suitable for emergency lighting
- Excellent luminous flux
- Excellent colour rendering (CRI=85)
- Dimmable with suitable dimmer
 Available in Homelight (2700K), Warm White (3000K), white (3500K), Cool White (4000K) and Daylight (6500K)
- Average rated life: 12000 hours



PRODUCT OVERVIEW

Lamp finish	frosted
Lamp shape	Stick
Colour temperature (K)	3000
CRI (Ra)	80
Dimmable	YES
EAN code	5410288259239
Energy class	А
Cap/Base	G24q-3
Туре	Lynx DE
Watt (Nominal) (W)	26
Light colour	830 Warm White
Ordering number	0025923
Efficacy (Rated) (lm/w)	66
Average life (Rated) (h)	12000
Luminous flux (Rated) (lm)	1800
Technology	Compact Fluorescent
Voltage (V)	105

DATA TABLE

Optical data	
Ambient temperature for maximum luminous flux (°C)	25
Colour temperature (K)	3000
CRI (Ra)	80



Light colour	830 Warm White
Luminous flux (Nominal) (lm)	1800
Luminous flux (Nominal) at 35°C (lm)	1950
Rated lumen maint. factor at 12000 h 50Hz	0.75
Rated lumen maint. factor at 12000 h High Frequency	0.75
Rated lumen maint. factor at 2000 h 50Hz	0.9
Rated lumen maint. factor at 2000 h High Frequency	0.9
Rated lumen maint. factor at 4000 h 50Hz	0.84
Rated lumen maint. factor at 4000 h High Frequency	0.86
Rated lumen maint. factor at 6000 h 50Hz	0.82
Rated lumen maint. factor at 6000 h High Frequency	0.82
Rated lumen maint. factor at 8000 h 50Hz	0.81
Rated lumen maint. factor at 8000 h High Frequency	0.79
Luminous flux (Rated) (lm)	1800
General data	
General data Average life (Nominal) (h)	12000
Average life (Nominal) (h)	12000 Yes
Average life (Nominal) (h) Control gear required	Yes
Average life (Nominal) (h) Control gear required Lamp finish	Yes frosted
Average life (Nominal) (h) Control gear required Lamp finish Lamp shape	Yes frosted Stick
Average life (Nominal) (h) Control gear required Lamp finish Lamp shape Dimmable	Yes frosted Stick YES
Average life (Nominal) (h) Control gear required Lamp finish Lamp shape Dimmable Dry applications use only	Yes frosted Stick YES yes
Average life (Nominal) (h) Control gear required Lamp finish Lamp shape Dimmable Dry applications use only EAN code	Yes frosted Stick YES yes 5410288259239
Average life (Nominal) (h) Control gear required Lamp finish Lamp shape Dimmable Dry applications use only EAN code Energy class	Yes frosted Stick YES yes 5410288259239 A
Average life (Nominal) (h) Control gear required Lamp finish Lamp shape Dimmable Dry applications use only EAN code Energy class Fixture rating	Yes frosted Stick YES yes 5410288259239 A Open Retail; Hospitality; Logistics and Industry; Museums; Education;
Average life (Nominal) (h)Control gear requiredLamp finishLamp shapeDimmableDry applications use onlyEAN codeEnergy classFixture ratingGeneral applicationIEC ReferenceIEC Reference 2	Yes frosted Stick YES yes 5410288259239 A Open Retail; Hospitality; Logistics and Industry; Museums; Education; Office; Residential & Consumer;
Average life (Nominal) (h)Control gear requiredLamp finishLamp shapeDimmableDry applications use onlyEAN codeEnergy classFixture ratingGeneral applicationIEC ReferenceIEC Reference 2IEC Reference 3	Yes frosted Stick YES yes 5410288259239 A Open Retail; Hospitality; Logistics and Industry; Museums; Education; Office; Residential & Consumer; IEC 60901
Average life (Nominal) (h)Control gear requiredLamp finishLamp shapeDimmableDry applications use onlyEAN codeEnergy classFixture ratingGeneral applicationIEC ReferenceIEC Reference 2	Yes frosted Stick YES yes 5410288259239 A Open Retail; Hospitality; Logistics and Industry; Museums; Education; Office; Residential & Consumer; IEC 60901 IEC 61199
Average life (Nominal) (h)Control gear requiredLamp finishLamp shapeDimmableDry applications use onlyEAN codeEnergy classFixture ratingGeneral applicationIEC ReferenceIEC Reference 2IEC Reference 3	Yes frosted Stick YES yes 5410288259239 A Open Retail; Hospitality; Logistics and Industry; Museums; Education; Office; Residential & Consumer; IEC 60901 IEC 61199 IEC 60921 General lighting G24q-3
Average life (Nominal) (h)Control gear requiredLamp finishLamp shapeDimmableDry applications use onlyEAN codeEnergy classFixture ratingGeneral applicationIEC ReferenceIEC Reference 2IEC Reference 3Intended purpose	Yes frosted Stick YES yes 5410288259239 A Open Retail; Hospitality; Logistics and Industry; Museums; Education; Office; Residential & Consumer; IEC 60901 IEC 60199 IEC 60921 General lighting G24q-3 < 2.50 mg
Average life (Nominal) (h)Control gear requiredLamp finishLamp shapeDimmableDry applications use onlyEAN codeEnergy classFixture ratingGeneral applicationIEC ReferenceIEC Reference 2IEC Reference 3Intended purposeCap/Base	Yes frosted Stick YES yes 5410288259239 A Open Retail; Hospitality; Logistics and Industry; Museums; Education; Office; Residential & Consumer; IEC 60901 IEC 61199 IEC 60921 General lighting G24q-3



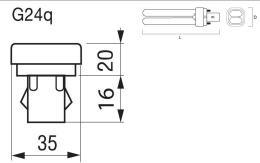
Range features	Compact and high performance pin-base lamp for new and existing installations Suitable for operation on electronic control gear To be operated on electronic ballast only Suitable for emergency lighting Excellent luminous flux Excellent colour rendering (CRI=85) Dimmable with suitable dimmer Available in Homelight (2700K), Warm White (3000K), white (3500K), Cool White (4000K) and Daylight (6500K) Average rated life: 12000 hours
Product name	SA LYNX-DE 26W/830 G24Q-3 SLV
Average life (Rated) (h)	12000
Rated survival factor at 12000 h 50Hz	0.70
Rated survival factor at 12000 h High Frequency	0.9
Rated survival factor at 16000 h 50Hz	0.71
Rated survival factor at 16000 h High Frequency	0.71
Rated survival factor at 2000 h 50Hz	0.99
Rated survival factor at 2000 h High Frequency	1
Rated survival factor at 4000 h 50Hz	0.98
Rated survival factor at 4000 h High Frequency	1
Rated survival factor at 6000 h 50Hz	0.93
Rated survival factor at 6000 h High Frequency	1
Rated survival factor at 8000 h 50Hz	0.88
Rated survival factor at 8000 h High Frequency	0.99
Special purpose lamp	No
Starting time (max) (s)	10 Sec
Technology	Compact Fluorescent
Transformer required	No
Sales pack quantity	10
E-number SE	8357379
E-number Fl	4944119
Electrical data	
Current (A)	0.325
kWh per 1000 hours burning time	31
Watt (Nominal) (W)	26
Efficacy (Rated) (lm/w)	66
Rated lamp efficacy (lm/W) 100H 50Hz	66

at optimum temp.



Watt (Rated) (W)	26
Watt (Rated) - High frequency (W)	20
Voltage (V)	105
Physical data	
Max. Lamp Diameter (mm) - D	35
Lamp Length (mm) - C/L	148
Length base to base (mm) - A	164
Single packaging type	Box/Sleeve
Weight (kg)	0.07
Outer package dimensions (L x W x H) (cm)	18.40 x 8.00 x 18.70
Single package dimensions (L x W x H) (cm)	17.30 x 3.60 x 3.60

TECHNICAL DRAWINGS





ΕΝΕRG Υ ΙЈА ЕΝΕRG ΙΕ ΙΑ енергия · ενεργεια		
SYLVANIA	0025923	
A ⁺⁺ A ⁺ A B C D E	A	
31 kWł	h/1000h	