Lynx-D

SA LYNX-D 10W/840 G24d-1 SLV

0025912



Range features

- Compact and high performance double bend pin base lamp
- Suitable for operation on conventional control gear
- Excellent luminous flux
- Excellent colour rendering (CRI=85)
- Available in Homelight (2700K), Warm White (3000K), White (3500K) Cool White (4000K) and Daylight (6500K)
- Average rated life: 12000 hours

PRODUCT OVERVIEW

Ordering number	0025912
Technology	Compact Fluorescent
Light colour	840 Cool White
Energy class	B
Average life (Rated) (h)	12000
Lamp shape	Stick
Lamp finish	frosted
Dimmable	NO
Cap/Base	G24d-1
Type	Lynx D
EAN code	5410288259123
CRI (Ra)	80
Colour temperature (K)	4000
Luminous flux (Rated) (lm)	600
Efficacy (Rated) (lm/w)	60
Watt (Nominal) (W)	10
Voltage (V)	64

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DATA TABLE

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General data

Ordering number	0025912
Dry applications use only	yes
Technology	Compact Fluorescent
Energy class	B
Average life (Nominal) (h)	12000
Average life (Rated) (h)	12000
Lamp shape	Stick
Lamp finish	frosted
Dimmable	NO
Cap/Base	G24d-1
Type	Lynx D
EAN code	5410288259123
E-number SE	8357353
E-number FI	4944111
Range features	Compact and high performance double bend pin base lamp. Suitable for operation on conventional control gear. Excellent luminous flux. Excellent colour rendering (CRI=85). Available in Homelight (2700K), Warm White (3000K), White (3500K) Cool White (4000K) and Daylight (6500K). Average rated life: 12000 hours
Product name	SA LYNX-D 10W/840 G24d-1 SLV
Lamp mercury content (mg)	< 2.50 mg
Starting time (max) (s)	10 Sec
Control gear required	Yes
Fixture rating	Open
IEC Reference	IEC 60901
IEC Reference 2	IEC 61199
IEC Reference 3	IEC 60921
Intended purpose	General lighting
Special purpose lamp	No
Transformer required	No
Sales pack quantity	10
Rated survival factor at 2000 h 50Hz	0.98
Rated survival factor at 2000 h High Frequency	1
Rated survival factor at 4000 h 50Hz	0.9
Rated survival factor at 4000 h High Frequency	1
Rated survival factor at 6000 h 50Hz	0.7
Rated survival factor at 6000 h High Frequency	1
Rated survival factor at 8000 h 50Hz	0.50
Rated survival factor at 8000 h High Frequency	0.99
Rated survival factor at 12000 h 50Hz	0.5
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

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Optical data

Light colour	840 Cool White
CRI (Ra)	80
Colour temperature (K)	4000
Luminous flux (Rated) (lm)	600
Luminous flux (Nominal) (lm)	600
Ambient temperature for maximum luminous flux (°C)	25
Rated lumen maint. factor at 2000 h 50Hz	0.85
Rated lumen maint. factor at 4000 h 50Hz	0.78
Rated lumen maint. factor at 6000 h 50Hz	0.76
Rated lumen maint. factor at 8000 h 50Hz	0.75
Rated lumen maint. factor at 12000 h 50Hz	0.7
Rated lumen maint. factor at 2000 h High Frequency	0.9
Rated lumen maint. factor at 4000 h High Frequency	0.86
Rated lumen maint. factor at 6000 h High Frequency	0.82
Rated lumen maint. factor at 8000 h High Frequency	0.79
Rated lumen maint. factor at 12000 h High Frequency	0.75

Electrical data

kWh per 1000 hours burning time	13
Efficacy (Rated) (lm/w)	60
Rated lamp efficacy (lm/W) 100H 50Hz at optimum temp.	60
Watt (Rated) (W)	10
Watt (Nominal) (W)	10
Voltage (V)	64
Ignition voltage (V)	174
Current (A)	0.210

Physical data

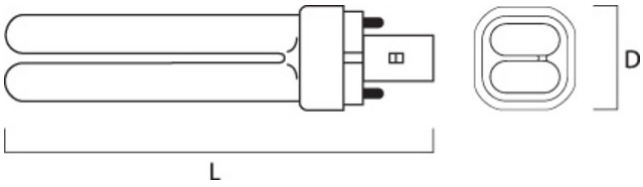
Weight (kg)	0.05
Length base to base (mm) - A	116
Lamp Length (mm) - C/L	93
Max. Lamp Diameter (mm) - D	35
Single packaging type	Box/Sleeve
Single package dimensions (L x W x H) (cm)	11.90 x 3.60 x 3.60
Outer package dimensions (L x W x H) (cm)	13.10 x 8.00 x 18.70

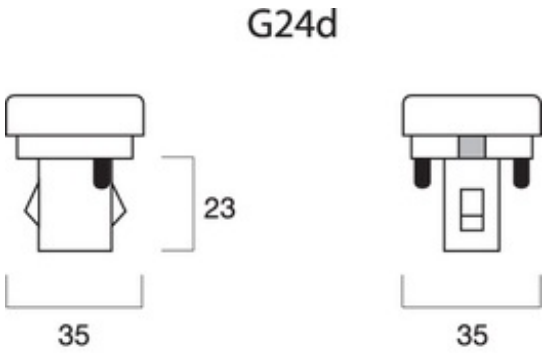
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TECHNICAL DRAWINGS





ENERGY LABEL

