

Hi-Spot ES(D)111

ES111AG 230V 75W 24° GU10 SV1

0022224



Range Features

- Mains voltage alternative to Sylvania SA111 aluminium reflector lamp
- With integral anti-glare shield option
- Halogen light without the need for a transformer
- Installing and changing lamps made easier with the twist and lock GU10 and GZ10 caps
- For accent or decorative lighting in retail, commercial and domestic applications
- Average rated life 2000hrs



PRODUCT OVERVIEW

Lamp finish	Aluminium
Lamp shape	Reflector
Colour temperature (K)	2800
CRI (Ra)	100
Dimmable	Yes
EAN code	5410288222240
Energy class	D
Equivalent watt (W)	No
Cap/Base	GU10
Beam angle(°)	24
Type	HI-SPOT ES111
Watt (Nominal) (W)	75
Light colour	828 Homelight
Ordering number	0022224
Average life (Rated) (h)	2000
Luminous flux (Rated) (lm)	520
Technology	Halogen
Voltage (V)	230

DATA TABLE

General data

Average life (Nominal) (h)	2000
Control gear required	No

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Lamp finish	Aluminium
Lamp shape	Reflector
Dimmable	Yes
EAN code	5410288222240
Energy class	D
Energy saving lamp	No
Fixture rating	Open
IEC Reference	IEC 60357
IEC Reference 2	IEC 60432-3
IEC Reference 3	IEC 60630
Intended purpose	General lighting
Cap/Base	GU10
Lamp mercury content (mg)	0
Type	HI-SPOT ES111
No. of switching cycles before premature failure (min)	>8000
Ordering number	0022224
Range features	Mains voltage alternative to Sylvania SA111 aluminium reflector lamp With integral anti-glare shield option Halogen light without the need for a transformer Installing and changing lamps made easier with the twist and lock GU10 and GZ10 caps For accent or decorative lighting in retail, commercial and domestic applications Average rated life 2000hrs
Product name	ES111AG 230V 75W 24° GU10 SV1
Average life (Rated) (h)	2000
Special purpose lamp	No
Starting time (max) (s)	0
Technology	Halogen
Transformer required	no
Sales pack quantity	15
Warm-up time to 60% of full light (max) (s)	Instant Full Light

Optical data

Colour temperature (K)	2800
CRI (Ra)	100
Beam angle(°)	24
Light colour	828 Homelight
Lumen maintenance at end of nominal life (%)	80
Luminous flux (Nominal) (lm)	520
Peak intensity (cd)	3500

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Luminous flux (Rated) (lm)	520
Suitable for accent lighting	Yes
Beam angle (Rated) (°)	24

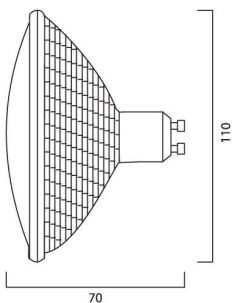
Electrical data

Current (A)	0.33
Equivalent watt (W)	No
kWh per 1000 hours burning time	75
Lamp power factor	1
Watt (Nominal) (W)	75
Watt (Rated) (W)	75
Voltage (V)	230

Physical data

Max. Lamp Diameter (mm) - D	110
Lamp Length (mm) - C/L	70
Single packaging type	Box/Sleeve
Weight (kg)	0.18
Lamp dimension equal to filament lamp equivalent	Yes
Designed for optimum use in non standard conditions	No
Outer package dimensions (L x W x H) (cm)	47.50 x 28.00 x 15.00
Single package dimensions (L x W x H) (cm)	8.50 x 8.50 x 11.50

TECHNICAL DRAWINGS



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