

Linear Double Ended ECO 78/118mm

DE 118MM ECO 240V 400W R7S SV1

0021720



Range Features

- Xenon technology
- Sparkling light output
- Less CO2 emissions
- Less heat generation
- Transformer free operation
- Filament support method patented
- Average rated life 1000hrs or 2000hrs - 20% energy savings compared to standard halogen double ended lamps with same light output



PRODUCT OVERVIEW

Lamp finish	clear
Lamp shape	Linear
Colour temperature (K)	3000
CRI (Ra)	100
Dimmable	Yes
EAN code	5410288217208
Energy class	C
Cap/Base	R7s
Beam angle(°)	na
Type	Linear Double Ended
Watt (Nominal) (W)	400
Light colour	829 Warm white
Ordering number	0021720
Average life (Rated) (h)	2000
Luminous flux (Rated) (lm)	8800
Technology	Halogen
Voltage (V)	240

DATA TABLE

General data

Average life (Nominal) (h)	2000
Control gear required	No
Lamp finish	clear
Lamp shape	Linear
Dimmable	Yes
EAN code	5410288217208
Energy class	C

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Energy saving lamp	No
Fixture rating	Enclosed
General application	Residential & Consumer; Hospitality; Logistics & Industry
IEC Reference	IEC 60357
IEC Reference 2	IEC 60432-3
Intended purpose	General lighting
Cap/Base	R7s
Lamp mercury content (mg)	0
Type	Linear Double Ended
No. of switching cycles before premature failure (min)	> 8000
Optimal operating condition (°C)	25
Ordering number	0021720
Range features	Xenon technology Sparkling light output Less CO2 emissions Less heat generation Transformer free operation Filament support method patented Average rated life 1000hrs or 2000hrs - 20% energy savings compared to standard halogen double ended lamps with same light output
Product name	DE 118MM ECO 240V 400W R7S SV1
Average life (Rated) (h)	2000
Special purpose lamp	No
Starting time (max) (s)	0.01
Technology	Halogen
Transformer required	No
Sales pack quantity	10
Warm-up time to 60% of full light (max) (s)	Instant full light
E-number SE	8355621
E-number FI	4740104

Optical data

Colour temperature (K)	3000
CRI (Ra)	100
Beam angle(°)	na
Light colour	829 Warm white
Lumen maintenance at end of nominal life (%)	80
Luminous flux (Nominal) (lm)	8800
Luminous flux (Rated) (lm)	8800
Suitable for accent lighting	No

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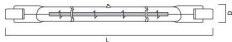
Electrical data

kWh per 1000 hours burning time	400
Lamp power factor	1
Watt (Nominal) (W)	400
Watt (Rated) (W)	400
Voltage (V)	240

Physical data

Max. Lamp Diameter (mm) - D	12
Lamp Length (mm) - C/L	119.6
Single packaging type	Box/Sleeve
Weight (kg)	0.01
Inner package net weight (kg)	0.08
Inner package dimensions (L x W x H) (cm)	17.00 x 13.00 x 6.50
Outer package dimensions (L x W x H) (cm)	37.50 x 28.50 x 19.50
Single package dimensions (L x W x H) (cm)	16.50 x 2.50 x 2.90

TECHNICAL DRAWINGS



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