



Product Description

Plusline Large

Mains-voltage linear lamp giving white halogen light

Benefits

- Bright halogen light
- Long lifetime of 2000 hours

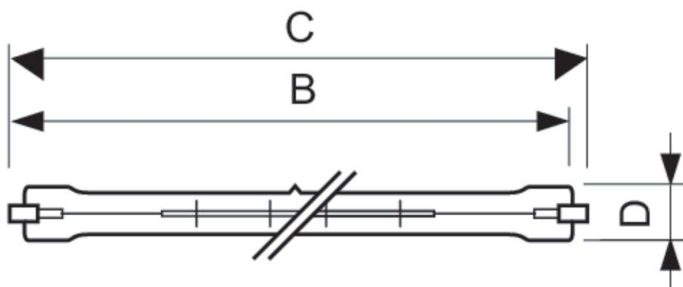
Features

- Clear tubular quartz bulb
- Constant light output during life
- Colour temperature 2900K
- Excellent colour rendering (R a = 100)
- Limited burning position: +/-4°

Application

- Typically used in outdoor applications: billboards, car parks, security lighting and construction sites
- Also used in Indoor applications: homes, offices, shops and museums

Dimensional drawing



Product	D (max)	B (max)	B	B (min)	C (max)
1000 W R7s cap Clear Halogen linear lamp	11 mm	187.3 mm	185.7 mm	184.1 mm	189.1 mm
1500 W R7s cap Clear Halogen linear lamp	11 mm	252.3 mm	250.7 mm	249.1 mm	254.1 mm

Plusline Large

General Information	
Cap-Base	R7s
Rated Lifetime (Hours)	2,000 hour(s)
Switching Cycle	8,000
Nominal lifetime	2,000 hour(s)
Operating Position	P4
Light Technical	
Correlated Color Temperature (Nom)	2900 K
Color rendering index (CRI)	100
Operating and Electrical	
Warm-up time to 60% light	instant full light s
Voltage (Nom)	230 V
Starting Time (Nom)	0.0 s
Controls and Dimming	
Dimmable	Yes
Mechanical and Housing	
Bulb Finish	Clear
Bulb Shape	T11

Light Technical

Order Code	Full Product Name	Luminous Efficacy (rated) (Nom)	Luminous Flux
923932143241	1000 W R7s cap Clear Halogen linear lamp	21.5 lm/W	21,500 lm
923932243241	1500 W R7s cap Clear Halogen linear lamp	22 lm/W	33,000 lm

Operating and Electrical

Order Code	Full Product Name	Lamp Current (Nom)	Power Consumption
923932143241	1000 W R7s cap Clear Halogen linear lamp	4.35 A	1,000 W

Order Code	Full Product Name	Lamp Current (Nom)	Power Consumption
923932243241	1500 W R7s cap Clear Halogen linear lamp	6.52 A	1,500.0 W

Approval and Application

Order Code	Full Product Name	Energy Consumption kWh/1000 h
923932143241	1000 W R7s cap Clear Halogen linear lamp	1,000 kWh

Order Code	Full Product Name	Energy Consumption kWh/1000 h
923932243241	1500 W R7s cap Clear Halogen linear lamp	1,500 kWh

