



Product Description

Plusline Small

Mains-voltage linear lamp giving white halogen light

Benefits

- Bright halogen light
- Long lifetime

Features

- Clear tubular quartz bulb
- Reinforced filament supports for maximum safety and shock resistance resulting in longer lifetime
- Two arc-preventing fuses for greater safety
- Excellent colour rendering
- Constant light output during life

Application

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

Plusline Small

Versions



R7s

Dimensional drawing



Product	D (max)	B (max)	B	B (min)	C (max)
Plusline S 300W R7s 230V 1CT/10X10F	12 mm	115.8 mm	114.2 mm	112.6 mm	117.6 mm
Plusline S 500W R7s 230V 1CT/10X10F	12 mm	115.8 mm	114.2 mm	112.6 mm	117.6 mm

Controls and Dimming

Dimmable Yes

Operating and Electrical

Voltage (Nom) 230 V

Starting Time (Nom) 0.0 s

General Information

Cap-Base R7S

Nominal Lifetime (Nom) 2000 h

Operating Position UNIVERSAL

Rated Lifetime (Hours) 2000 h

Luminaire Design Requirements

Bulb Temperature (Max) 900 °C

Light Technical

Correlated Colour Temperature (Nom) 2900 K

Colour Rendering Index (Nom) 100

Mechanical and Housing

Bulb Finish Clear

Bulb Shape T3

Approval and Application

Order Code	Full Product Name	Energy Efficiency Label (EEL)
80895700	Plusline S 300W R7s 230V 1CT/10X10F	E
80901500	Plusline S 500W R7s 230V 1CT/10X10F	D

Plusline Small

Operating and Electrical

Order Code	Full Product Name	Lamp Current (Nom)	Power (Rated) (Nom)
80895700	Plusline S 300W R7s 230V 1CT/ 10X10F	1.3 A	300 W

Order Code	Full Product Name	Lamp Current (Nom)	Power (Rated) (Nom)
80901500	Plusline S 500W R7s 230V 1CT/ 10X10F	2.17 A	500 W

Light Technical

Order Code	Full Product Name	Luminous Efficacy (rated) (Nom)	Luminous Flux (Nom)
80895700	Plusline S 300W R7s 230V 1CT/10X10F	17 lm/W	5114 lm

Order Code	Full Product Name	Luminous Efficacy (rated) (Nom)	Luminous Flux (Nom)
80901500	Plusline S 500W R7s 230V 1CT/10X10F	19.3 lm/W	9660 lm

