



Product Description

Appliance Sewing Machine Tubular

Tubular incandescent vacuum lamp

Benefits

- Long useful life in sewing machines

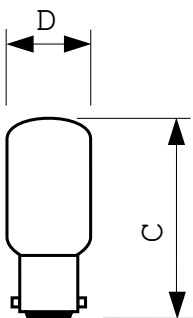
Features

- Reinforced single / double coil filament
- Available in different lengths for use in various types of sewing machines

Application

- Sewing machines

Dimensional drawing

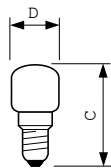


Product	D (max)	C (max)
20 W B15 cap Incandescent appliance bulb	22 mm	52 mm

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Dimensional drawing

Product	D (max)	C (max)
20 W E14 cap Incandescent appliance bulb	22 mm	49 mm



General Information	
Rated Lifetime (Hours)	1,000 hour(s)
Switching Cycle	4,000
Nominal lifetime	1,000 hour(s)
Operating Position	UNIVERSAL
Light Technical	
Correlated Color Temperature (Nom)	2700 K
Color rendering index (CRI)	100
Luminous Flux	120 lm
Operating and Electrical	
Warm-up time to 60% light	instant full light s
Lamp Current (Nom)	0.09 A
Power Consumption	20.0 W
Starting Time (Nom)	0.0 s
Controls and Dimming	
Dimmable	Yes
Mechanical and Housing	
Bulb Finish	Clear
Approval and Application	
Energy Consumption kWh/1000 h	20 kWh

General Information

Order Code	Full Product Name	Cap-Base
924132044240	20 W B15 cap Incandescent appliance bulb	B15
924195444451	20 W E14 cap Incandescent appliance bulb	E14

Operating and Electrical

Order Code	Full Product Name	Voltage (Nom)
924132044240	20 W B15 cap Incandescent appliance bulb	230 V

Order Code	Full Product Name	Voltage (Nom)
924195444451	20 W E14 cap Incandescent appliance bulb	230-240 V

Mechanical and Housing

Order Code	Full Product Name	Bulb Shape
924132044240	20 W B15 cap Incandescent appliance bulb	T22X51

Order Code	Full Product Name	Bulb Shape
924195444451	20 W E14 cap Incandescent appliance bulb	T22

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