



Product Description

Appliance Sewing Machine Tubular

Tubular incandescent vacuum lamp

Benefits

- Long useful life in sewing machines

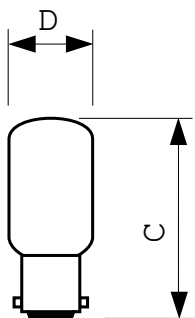
Features

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

Application

- Sewing machines

Dimensional drawing

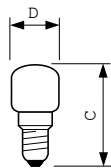


Product	D (max)	C (max)
Appl 20W B15d 230V T22X51 - CL SM - 1CT	22 mm	52 mm

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Dimensional drawing

Product	D (max)	C (max)
Appl 20W E14 230-240V T22 CL SM 1BL/10	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	Appl 20W B15d 230V T22X51 - CL SM - 1CT	B15
924195444451	Appl 20W E14 230-240V T22 CL SM 1BL/10	E14

Operating and Electrical

Order Code	Full Product Name	Voltage (Nom)
924132044240	Appl 20W B15d 230V T22X51 - CL SM - 1CT	230 V

Order Code	Full Product Name	Voltage (Nom)
924195444451	Appl 20W E14 230-240V T22 CL SM 1BL/10	230-240 V

Mechanical and Housing

Order Code	Full Product Name	Bulb Shape
924132044240	Appl 20W B15d 230V T22X51 - CL SM - 1CT	T22X51

Order Code	Full Product Name	Bulb Shape
924195444451	Appl 20W E14 230-240V T22 CL SM 1BL/10	T22

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