



Combine a WARM SOFT "easy on your eyes" light and elegant design

Softone

Energy Saving Lamp with Comfort & Design, tailor-made for customers who look for gentle soft light and elegant design, that complement the luminaires beautifully

Benefits

- Pleasant and soft light effect
- Elegant design, with shape and size similar to Softone incandescent bulb, which complements luminaire beautifully
- Save your money with long life-time and high energy efficiency compare to incandescent lamp

Features

- Long-Life and Energy saving alternative to Softone Incandescent bulbs
- Suitable for frequent switching
- Recommended ambient temperature range to ensure almost constant light output (>90%): 0 and + 50°C

Application

- Ideal for use in most consumer and semi-professional applications where you want to create an intimate and cosy atmosphere.
- Ideal replacement for incandescent lamps in places where lights burn for longer periods.
- Not suitable for dimming and electronic devices

Versions



5 W, 8 W, 11 W E27 Erp

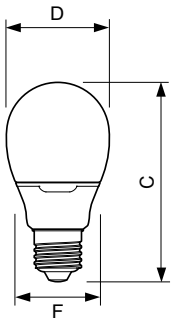
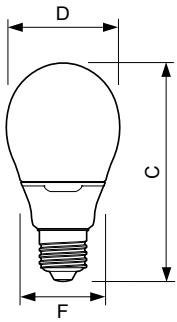


15 W E27 A65 Erp



18 W E27 A70 Erp

Dimensional drawing



Product	D (max)	C (max)	F (max)
Softone 18W CDL E27 220-240V 1PF/6	71.0 mm	137.0 mm	47.3 mm
Softone 18W WW E27 220-240V 1PF/6	71.0 mm	137.0 mm	47.3 mm
Softone 15W WW E27 220-240V 1PF/6	64.0 mm	125.0 mm	47.3 mm
Softone 15W CDL E27 220-240V 1PF/6	64.0 mm	125.0 mm	47.3 mm

Product	D (max)	C (max)	F (max)
Softone 5W WW E27 220-240V 1PF/6	56.0 mm	109.0 mm	45.5 mm
Softone 11W CDL E27 220-240V 1PF/6	56.0 mm	109.0 mm	45.5 mm
Softone 11W WW E27 220-240V 1PF/6	56.0 mm	109.0 mm	45.5 mm
Softone 8W WW E27 220-240V 1PF/6	56.0 mm	109.0 mm	45.5 mm

Approval and Application

Energy Efficiency Label (EEL)	A
Mercury (Hg) Content (Max)	2.0 mg
Mercury (Hg) Content (Nom)	1.5 mg

Controls and Dimming

Dimmable	No
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Operating and Electrical

Input Frequency	50 or 60 Hz
Voltage (Nom)	220-240 V
Warm Up Time To 60% Light (Max)	100 s
Warm Up Time To 60% Light (Min)	10 s

General Information

Cap-Base	E27
Nominal Lifetime (Nom)	10000 h
Rated Lifetime (Hours)	10000 h
Switching Cycle	30000X

Light Technical

Lmf At End Of Nominal Lifetime (Nom)	65 %
Lumen Maintenance 2000 h (Nom)	83 %

Approval and Application

Order Code	Full Product Name	Energy Consumption kWh/1000 h
929689118101	Softone 5W WW E27 220-240V 1PF/6	5 kWh
929689118302	Softone 8W WW E27 220-240V 1PF/6	8 kWh
929689118507	Softone 11W WW E27 220-240V 1PF/6	11 kWh
929689118601	Softone 11W CDL E27 220-240V 1PF/6	11 kWh
929689118704	Softone 15W WW E27 220-240V 1PF/6	15 kWh
929689118801	Softone 15W CDL E27 220-240V 1PF/6	15 kWh
929689118902	Softone 18W WW E27 220-240V 1PF/6	18 kWh
929689119001	Softone 18W CDL E27 220-240V 1PF/6	18 kWh

Operating and Electrical

Order Code	Full Product Name	Lamp		Power	
		Current (Nom)	Wattage Equivalent	(Rated) (Nom)	Starting Time (Nom)
929689118101	Softone 5W WW E27 220-240V 1PF/6	35 mA	22 W	5.0 W	1.5 s
929689118302	Softone 8W WW E27 220-240V 1PF/6	60 mA	38 W	8.0 W	1.5 s
929689118507	Softone 11W WW E27 220-240V 1PF/6	80 mA	50 W	11.0 W	1.0 s
929689118601	Softone 11W CDL E27 220-240V 1PF/6	80 mA	46 W	11.0 W	1.0 s

Order Code	Full Product Name	Lamp		Power	
		Current (Nom)	Wattage Equivalent	(Rated) (Nom)	Starting Time (Nom)
929689118704	Softone 15W WW E27 220-240V 1PF/6	110 mA	65 W	15.0 W	1.0 s
929689118801	Softone 15W CDL E27 220-240V 1PF/6	110 mA	63 W	15.0 W	1.0 s
929689118902	Softone 18W WW E27 220-240V 1PF/6	140 mA	80 W	18.0 W	1.0 s
929689119001	Softone 18W CDL E27 220-240V 1PF/6	140 mA	75 W	18.0 W	1.0 s

Light Technical (1/2)

Order Code	Full Product Name	Chromaticity		Chromaticity	
		Coordinate X (Nom)	Coordinate Y (Nom)	Color Code	Color Designation
929689118101	Softone 5W WW E27 220-240V 1PF/6	463	420	827	Warm White (WW)
929689118302	Softone 8W WW E27 220-240V 1PF/6	463	420	827	Warm White (WW)
929689118507	Softone 11W WW E27 220-240V 1PF/6	463	420	827	Warm White (WW)

Order Code	Full Product Name	Chromaticity		Chromaticity	
		Coordinate X (Nom)	Coordinate Y (Nom)	Color Code	Color Designation
929689118601	Softone 11W CDL E27 220-240V 1PF/6	313	337	865	Cool Daylight
929689118704	Softone 15W WW E27 220-240V 1PF/6	463	420	827	Warm White (WW)
929689118801	Softone 15W CDL E27 220-240V 1PF/6	313	337	865	Cool Daylight

Order Code	Full Product Name	Chromaticity		Color	
		Coordinate X (Nom)	Coordinate Y (Nom)	Color Code	Color Designation
929689118902	Softone 18W WW E27 220-240V 1PF/6	463	420	827	Warm White (WW)

Order Code	Full Product Name	Chromaticity		Color	
		Coordinate X (Nom)	Coordinate Y (Nom)	Color Code	Color Designation
929689119001	Softone 18W CDL E27 220-240V 1PF/6	313	337	865	Cool Daylight

Light Technical (2/2)

Order Code	Full Product Name	Correlated Color		Color Rendering		Luminous Efficacy (rated) (Nom)	Luminous Flux (Nom)	Luminous Flux (Rated) (Nom)
		Temperature (Nom)	Index (Min)	Index (Nom)	Index (Nom)			
929689118101	Softone 5W WW E27 220-240V 1PF/6	2700 K	81	82	82	40 lm/W	200 lm	200 lm
929689118302	Softone 8W WW E27 220-240V 1PF/6	2700 K	81	82	82	50 lm/W	400 lm	400 lm
929689118507	Softone 11W WW E27 220-240V 1PF/6	2700 K	81	82	82	48 lm/W	580 lm	580 lm
929689118601	Softone 11W CDL E27 220-240V 1PF/6	6500 K	-	80	80	48 lm/W	530 lm	530 lm
929689118704	Softone 15W WW E27 220-240V 1PF/6	2700 K	81	82	82	52 lm/W	810 lm	810 lm
929689118801	Softone 15W CDL E27 220-240V 1PF/6	6500 K	-	80	80	52 lm/W	780 lm	780 lm
929689118902	Softone 18W WW E27 220-240V 1PF/6	2700 K	81	82	82	55 lm/W	1050 lm	1050 lm
929689119001	Softone 18W CDL E27 220-240V 1PF/6	6500 K	-	80	80	54 lm/W	975 lm	975 lm

Mechanical and Housing

Order Code	Full Product Name	Bulb Shape
929689118101	Softone 5W WW E27 220-240V 1PF/6	A55
929689118302	Softone 8W WW E27 220-240V 1PF/6	A55
929689118507	Softone 11W WW E27 220-240V 1PF/6	A55
929689118601	Softone 11W CDL E27 220-240V 1PF/6	A55

Order Code	Full Product Name	Bulb Shape
929689118704	Softone 15W WW E27 220-240V 1PF/6	A65
929689118801	Softone 15W CDL E27 220-240V 1PF/6	A65
929689118902	Softone 18W WW E27 220-240V 1PF/6	A70
929689119001	Softone 18W CDL E27 220-240V 1PF/6	A70

