

Softone



Product Description

- Extremely compact covered energy-saving lamp that produces soft white light

Product Benefits

- Pleasant “Softone” light effect
- Shape and size similar to Softone incandescent bulb
- Up to 80% energy saving compared to standard incandescent lamps

Product Features

- Long-life energy saving alternative to incandescent lamps
- Fast run-up: Light output after 1 minute 80%
- Recommended ambient temperature range to ensure almost constant light output (>90%): between +10 °C and +45 °C
- Flawless ignition at -20 °C and up.

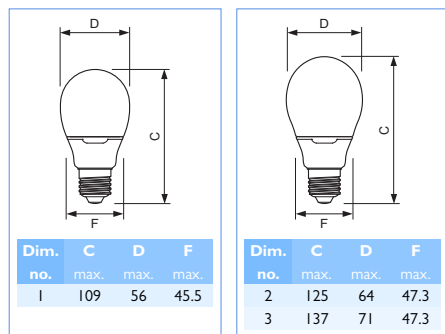
Application

- 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 and where good light effect is important
- Especially suitable for applications where lamp replacement is difficult
- Closed fixtures are required for outdoor applications
- Not suitable for dimming and electronic devices

Warnings and Safety

- Breaking a lamp is extremely unlikely to have any impact on your health. If a lamp breaks, ventilate the room for 30 minutes and remove the parts, preferably with gloves. Put them in a closed plastic bag and take it to your local waste facilities for recycling. Do not use a vacuum cleaner.
- Compact fluorescent lamps have to be treated as special waste, they must be taken to your local waste facilities for recycling. The European Lighting Industry has set up an infrastructure, capable of recycling mercury, other metals, glass etc.



Softone 220-240V E27

Wattage/Colour Code	Bulb	Colour Rendering Index (R _a)	Rated Luminous Flux (lm)	Rated Lifetime (hours)	Switching cycle	Dim. no.	Packing type/ Packing configuration	Ordering number 8718291...
5W/827	A55	82	200	10 000	30000X	A	IPF / 6 6	68179300
8W/827	A55	82	400	10 000	30000X	A	IPF / 6 6	68187800
11W/827	A55	82	580	10 000	30000X	A	IPF / 6 6	68206600
11W/865	A55	80	530	10 000	30000X	A	IPF / 6 6	68204200
15W/827	A65	82	810	10 000	30000X	A	IPF / 6 6	68264600
15W/865	A65	80	780	10 000	30000X	A	IPF / 6 6	68262200
18W/827	A70	82	1 050	10 000	30000X	A	IPF / 6 6	68278300
18W/865	A70	80	975	10 000	30000X	A	IPF / 6 6	68276900

