

SOUDA

Dimmable LED Light Bulb (14-Watt, High-Power Nichia LEDs)

<i>Type</i>	<i>Wattage</i>
A 70	14 Watt



- Can be dimmed with incandescent dimmer!
- Souda A70 LED light bulb is 10% to 100% dimmable using a incandescent dimmer.
- Dimming module compatibility
 - Dimmer's minimum load wattage should be 35 Watt or lower.
 - Make sure that dimmer type is incandescent dimmer.
 - Lutron Nova incandescent dimmer (model # N-600, N-1000, N-1500 and N-2000) is recommended to use with Miletus LED light bulbs.
- This 14-Watt LED bulb can replace a 60 ~ 80 Watt incandescent bulb!
- This is a LED Light bulb with high-power Nichia LEDs.
- Never has an LED product been so ready and able to bring the benefits of LED lighting not simply to your home or office, but to nearly every lighting fixture in existence.

Power Consumption	14 Watt
Comparable Bulb	70W incandescent
LED Chip	Nichia 083BT LEDs (5 LEDs)
Lumens	Neutral White: Light output: 765 Lumen Warm White: Light output: 620 Lumen
Beam Angle	similar to incandescent lamp (Approx. 130°)
Bulb / Socket Type	E26 / E27 (medium base)
Color Temperature	Neutral white (4300~5700K) Warm white (2500~3200K)
Color Rendering Index	C.R.I >75
Life Span	80,000 hours
Voltage	100~120VAC
Number of LEDs	5 LEDs
Operating Temperature	-20°C ~ +40°C



SKU #

LW10-2502-C14-NTH-W3K
LW10-2502-C14-NTH-W4K

Warm White
Neutral White

