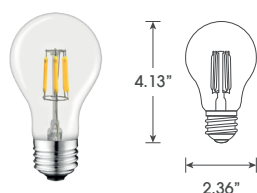




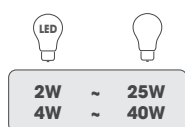
Features

- Extremely energy saving with low power consumption
- Overall light distribution
- Good color rendition, $R_a \geq 80$
- Ideal retrofit of traditional incandescent light source in traffic signals, EM lighting and outdoor lighting with 25 times longer life
- Extra low voltage (ELV) safe against electric shock, especially in damp locations

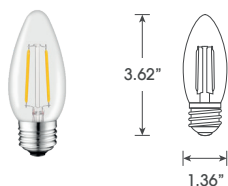
Filament-LED A19 12V/24V



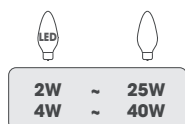
Model	Voltage	Wattage	Base	Color Temp	Lumen
LED NA A19 FIL-2W-G CL	12V AC / DC	2W	E26	2700K	200lm
LED NA A19 FIL-4W-G CL	24V AC / DC	4W	E26	2700K	400lm



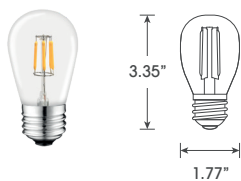
Filament-LED B10 12V/24V



Model	Voltage	Wattage	Base	Color Temp	Lumen
LED NA B10 FIL-2W-G CL	12V AC / DC	2W	E12	2700K	200lm
LED NA B10 FIL-4W-G CL	12V AC / DC	4W	E26	2700K	400lm
LED NA B10 FIL-2W-G CL	24V AC / DC	2W	E12	2700K	200lm
LED NA B10 FIL-4W-G CL	24V AC / DC	4W	E26	2700K	400lm



Filament-LED S14 12V/24V



Model	Voltage	Wattage	Base	Color Temp	Lumen
LED NA S14 FIL-2W-G CL	12V AC / DC	2W	E26	2700K	200lm
LED NA S14 FIL-4W-G CL	12V AC / DC	4W	E26	2700K	400lm
LED NA S14 FIL-2W-G CL	24V AC / DC	2W	E26	2700K	200lm
LED NA S14 FIL-4W-G CL	24V AC / DC	4W	E26	2700K	400lm

