

LED Bulbs : 3 - 40W



Beauty + Energy Saving Technology






LED Bulbs : 3 - 40W




3 - 9W

 - 300 - 990 lumens

The 3 - 9W LED bulbs will greatly lower your power bill. Loved by families, this bulb will easier be handpicked by the cost saving genius.




10 - 18W

 - 1000 - 1,750 lumens

The 10 - 18W LED bulbs are extraordinarily energy efficient. This bulb is an easy sell - low upfronts costs giving you massive cost savings in the long run.



36 - 40 W

 - 2,800 - 3,600 lumens

The 36 - 40W LED bulbs are simply extraordinary. Marvelled at by engineers, this bulb is an easy sell - giving you superior lighting & energy efficiency all in one.



3-9 Watt LED Bulb

Description

At the forefront of energy saving technology, our precision engineered LED bulbs have revolutionized the market, finally making LED lighting cost effective.

The 3 - 9W LED bulbs are extraordinarily energy efficient. Loved by environmentalists, this bulb is an easy sell - its purchase benefits will make you feel like a power saving genius.



Redifining DURABILITY + Energy Saving Technology

Features

- Breakthrough energy efficiency
- High calibre thermal management
- Superior quality : precision engineered
- Environmentally friendly
- High Brightness : 300 - 990 lm

Benefits

- Massive cost savings
- Outlasts other LED bulbs
- Extended life span
- Easy installation
- Superior lighting effect

Specifications

Property	Details
Lighting Power	3 - 9 Watt
Input Voltage	AC 165-265V 50/60Hz
Luminous Efficacy	300 - 990 LM
Light Color	Warm White / Natural White
Lighting Angle	120°
LED CRI	> 80RA
LED CCT	3500 - 6500K
Housing Material	PC
Lamp Base	E27 (E14,B22 Available)
Size (Ø x L) mm	Ø63 x 117mm
Product Weight	112g
LED Life Span	50,000 hours

* Note: The data & information provided are used for representative purposes only.

MA Electronics Pte Ltd : www.microtronics-intl.com

7030 Ang Mo Kio Ave 5, Northstar@AMK #04-32,
Singapore 569880

T: (65) 6752 9437 | F: (65) 6484 4741 | E: alan@microtronics-assoc.com

10-18 Watt LED Bulb

Description

At the forefront of energy saving technology, our precision engineered LED bulbs have revolutionized the market, finally making LED lighting cost effective.

The 10 - 18W LED bulbs will greatly lower your power bill. Loved by accountants, this bulb is an easy sell - its purchase benefits will make you look like a cost saving genius.



Redifining DURABILITY + Energy Saving Technology

Features

- Breakthrough energy efficiency
- High calibre thermal management
- Superior quality : precision engineered
- Environmentally friendly
- High Brightness : 1,000 - 1,750 lm

Benefits

- Massive cost savings
- Outlasts other LED bulbs
- Extended life span
- Easy installation
- Superior lighting effect

Specifications

Property	Details
Lighting Power	10 - 18 Watt
Input Voltage	AC 165-265V 50/60Hz
Luminous Efficacy	1000 ~ 1750 LM
Light Color	Warm White / Natural White
Lighting Angle	120°
LED CRI	> 80RA
LED CCT	3500 - 6500K
Housing Material	PC
Lamp Base	E27 (E14,B22 Available)
Size (Ø x L) mm	Ø65 x 129mm ~ Ø95 x 155mm
Product Weight	< 120 -165g
LED Life Span	50,000 hours

Note: The data & information provided are used for representative purposes only.

MA Electronics Pte Ltd : www.microtronics-intl.com

7030 Ang Mo Kio Ave 5, Northstar@AMK #04-32,
Singapore 569880

T: (65) 6752 9437 | **F:** (65) 6484 4741 | **E:** alan@microtronics-assoc.com



36 - 40 Watt LED Bulb

Description

At the forefront of energy saving technology, our precision engineered LED bulbs have revolutionized LED lighting, finally making it cost effective.

The 36 - 40W LED bulbs will greatly lower your power bill while giving you the lighting effect you desire. Marvelled at by engineers, this is an easy sell - massive cost savings while maintaining a superior lighting quality.



Redifining DURABILITY + Energy Saving Technology

Features

- Breakthrough energy efficiency
- High calibre thermal management
- Superior quality : precision engineered
- Environmentally friendly
- High Brightness : 2,800 - 3,600 lm

Benefits

- Massive cost savings
- Outlasts other LED bulbs
- Extended life span
- Easy installation
- Superior lighting effect

Specifications

Property	Details
Lighting Power	36 - 40 Watt
Input Voltage	AC 100-240V 50/60Hz
Luminous Efficacy	2800 ~ 3600 LM
Light Color	Warm White / Natural White
Lighting Angle	30° ~ 45°
LED CRI	> 80RA
LED CCT	3500 - 6500K
Housing Material	PC
Lamp Base	E27(E14,B22 Available)
Size (Ø x L) mm	Ø95 x 120mm ~ Ø95 x 125mm
Product Weight	<300-310g
LED Life Span	50,000 hours

Note: The data & information provided are used for representative purposes only.

MA Electronics Pte Ltd : www.microtronics-intl.com

7030 Ang Mo Kio Ave 5, Northstar@AMK #04-32,
Singapore 569880

T: (65) 6752 9437 | F: (65) 6484 4741 | E: alan@microtronics-assoc.com