



think smart,  thinkLED

BULB 7 W

APPLICATIONS: Designed with either edison screw or bayonet cap fixtures, the bulb is an ideal replacement for your old incandescent and compact fluorescent lights. Perfect for domestic and commercial use.

BENEFITS: Annual energy savings of up to \$348 for every 10 lights* with a very low heat output. Unlike Compact Fluorescent Lights, our LED bulbs contain no mercury, are instant start and are very easy to install.

REPLACEMENT FOR: 60 Watt incandescent bulb.

FEATURES:

- ▶ 30,000 hour life span
- ▶ Edison screw or bayonet cap fittings
- ▶ No transformer required
- ▶ Available as dimmable and non-dimmable
- ▶ Also available in 3 W, 5 W, 9 W and 12 W

SPECIFICATIONS:

Model:	Bulb7
Material:	Aluminium and Acrylic
Chipset:	Cree
Lumen:	620 lm
IP Rating:	IP40
Input Voltage:	AC 85 V - 265 V
Frequency:	50 Hz - 60 Hz
Colour Temp:	2,800 K - 6,500 K
Warranty:	2 Years



*Savings based on power consumption only and are calculated on a 60 W incandescent bulb run for 6 hours a day, 7 days a week at a power cost of 30¢ / kWh.



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60W Incandescent	
Number of Lights:	10
Rated Life:	1,000
Wattage:	60
Operating Hours / Day:	6
Operating Hours / Year:	2,190
Energy Cost \$/kWh:	\$0.30

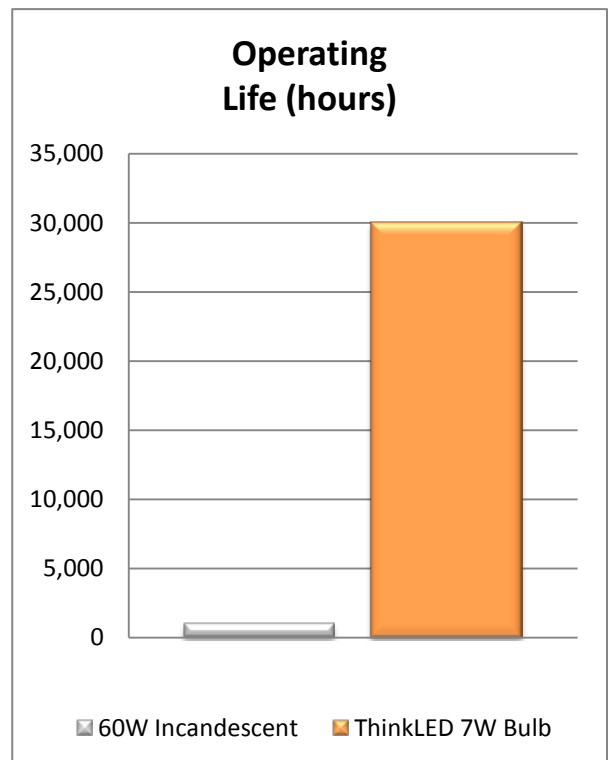
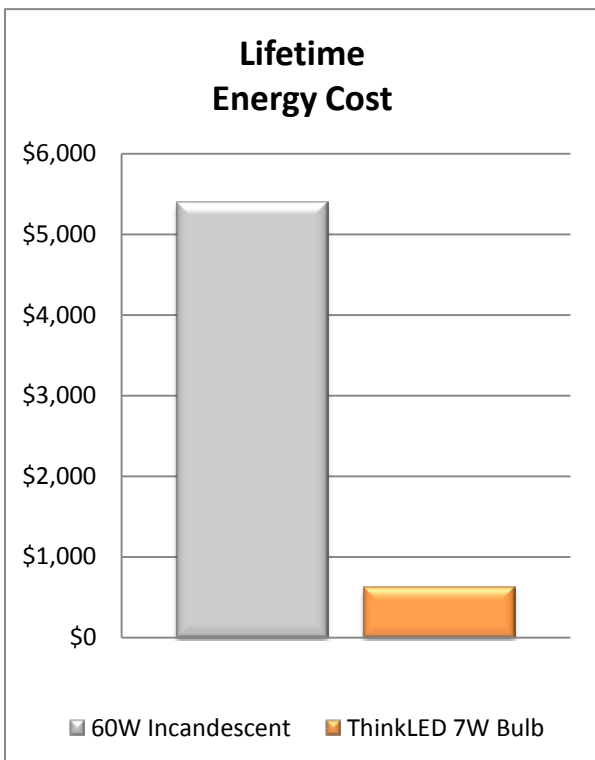
ThinkLED 7W Bulb	
Number of Lights:	10
Rated Life:	30,000
Wattage:	7
Operating Hours / Day:	6
Operating Hours / Year:	2,190
Energy Cost \$/kWh:	\$0.30

OPERATING LIFE	
5.5 Months	13.7 Years

ENERGY COST PER YEAR	
\$394	\$46

ENERGY COST OVER LIFE OF LEDS	
\$5,400	\$630

TIMES LIGHT REQUIRES REPLACEMENT	
30	Once



MR16 3 W DOWNLIGHT

APPLICATIONS: Designed to be a direct replacement for existing downlight housings. Ideal for domestic and commercial applications. Suited to a wide variety of installations.

BENEFITS: Annual savings of over \$140 for every 10 lights*. One of these lights run for 6 hours per day, 365 days of the year will cost only \$2.00 in electricity!* Low heat output (unlike halogen downlights) reduce the risk of fire.

REPLACEMENT FOR: 25 Watt MR16 halogen downlight.

FEATURES:

- ▶ 30,000 hour life span
- ▶ Dimmable and non-dimmable models
- ▶ Ideal for domestic and commercial uses
- ▶ Special design dissipates heat efficiently resulting in longer lamp life.



SPECIFICATIONS:

Model:	MR16-3 / MR16-3D (dimmable)
Lumen:	360 lm
IP Rating:	IP67
Input Voltage:	DC 12 V
Frequency:	50 Hz - 60 Hz
Colour Temp:	2,540 K - 3,150 K 6,300 K - 7,000 K
Warranty:	3 Years with ThinkLED Transformer or 1 Year with non-genuine transformer



*Savings based on power consumption only and are calculated on a 25 W halogen lamp run for 6 hours a day, 7 days a week at a power cost of 30¢ / kWh.



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25W MR16 Halogen Downlight	
Number of Lights:	10
Rated Life:	1,000
Wattage:	25
Operating Hours / Day:	6
Operating Hours / Year:	2,190
Energy Cost \$/kWh:	\$0.30

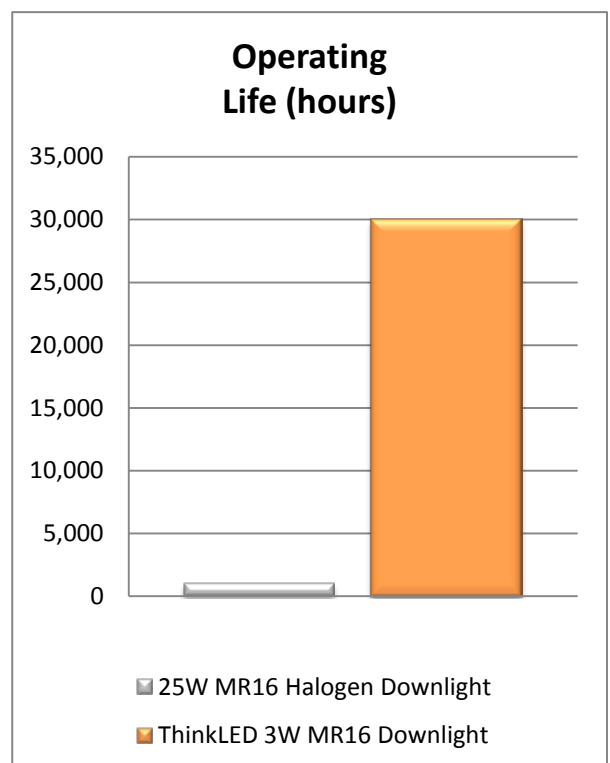
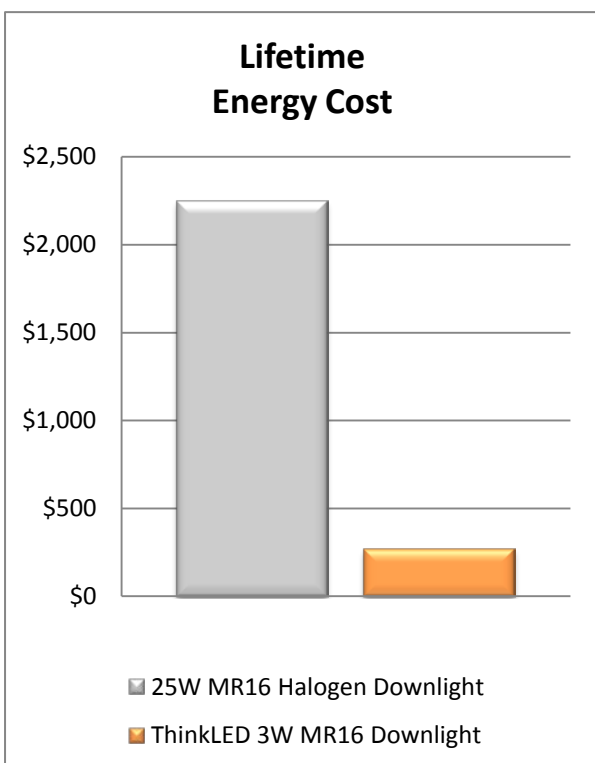
ThinkLED 3W MR16 Downlight	
Number of Lights:	10
Rated Life:	30,000
Wattage:	3
Operating Hours / Day:	6
Operating Hours / Year:	2,190
Energy Cost \$/kWh:	\$0.30

OPERATING LIFE	
5.5 Months	13.7 Years

ENERGY COST PER YEAR	
\$164	\$20

ENERGY COST OVER LIFE OF LEDS	
\$2,250	\$270

TIMES LIGHT REQUIRES REPLACEMENT	
30	Once



MR16 6 W DOWNLIGHT

APPLICATIONS: Designed to be a direct replacement for existing downlight housings. Ideal for domestic and commercial applications. Suited to a wide variety of installations.

BENEFITS: Annual energy savings of \$290 for every 10 lights*. One of these lights run for 6 hours per day, 365 days of the year will cost only \$3.90 in electricity!* Low heat output (unlike halogen downlights) reduce the risk of fire.

REPLACEMENT FOR: 50 Watt MR16 halogen downlight.

FEATURES:

- ▶ 30,000 hour life span
- ▶ Dimmable and non-dimmable models
- ▶ Ideal for domestic and commercial uses
- ▶ Special design dissipates heat efficiently resulting in longer lamp life.



SPECIFICATIONS:

Model:	MR16-6 / MR16-6D (dimmable)
Lumen:	600 lm
IP Rating:	IP45
Input Voltage:	DC 12 V
Frequency:	50 Hz - 60 Hz
Colour Temp:	2,540 K - 3,150 K 6,300 K - 7,000 K
Warranty:	3 Years with ThinkLED Transformer or 1 Year with non-genuine transformer



*Savings based on power consumption only and are calculated on a 50 W halogen lamp run for 6 hours a day, 7 days a week at a power cost of 30¢ / kWh.



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50W MR16 Halogen Downlight	
Number of Lights:	10
Rated Life:	1,000
Wattage:	50
Operating Hours / Day:	6
Operating Hours / Year:	2,190
Energy Cost \$/kWh:	\$0.30

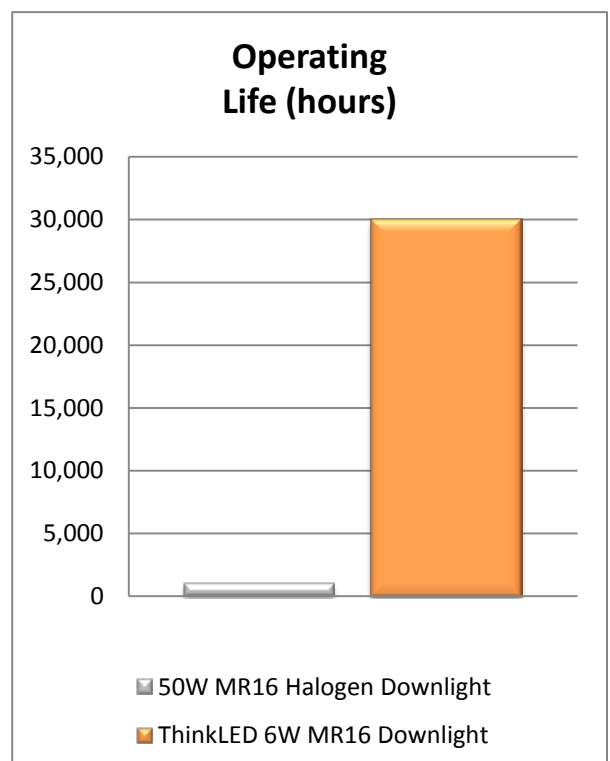
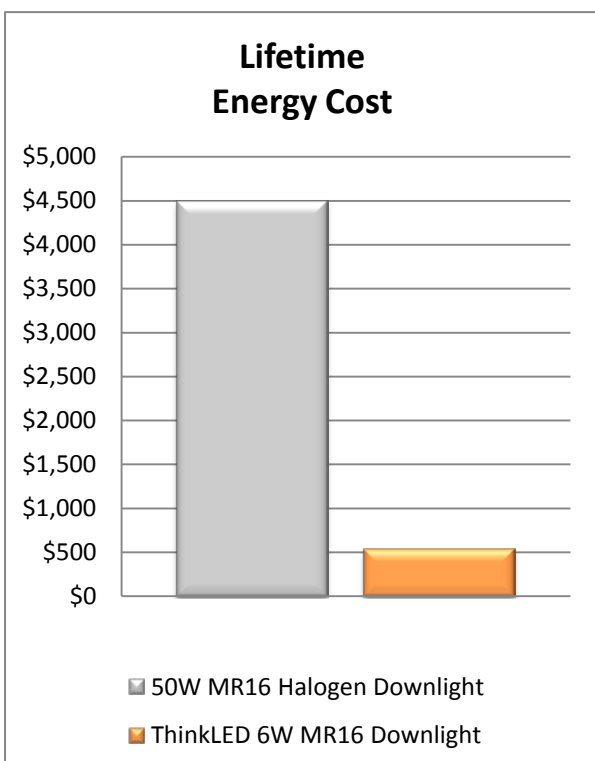
ThinkLED 6W MR16 Downlight	
Number of Lights:	10
Rated Life:	30,000
Wattage:	6
Operating Hours / Day:	6
Operating Hours / Year:	2,190
Energy Cost \$/kWh:	\$0.30

OPERATING LIFE	
5.5 Months	13.7 Years

ENERGY COST PER YEAR	
\$329	\$39

ENERGY COST OVER LIFE OF LEDS	
\$4,500	\$540

TIMES LIGHT REQUIRES REPLACEMENT	
30	Once



MR16 6 W DOWNLIGHT KIT

APPLICATIONS: The kit includes the transformer, lamp and adjustable gimbal and is available in both 73mm and 90mm cutout sizes making it perfect for a direct replacement of existing halogen downlights. The lamp will also fit directly into existing gimbals for 50mm downlights providing an excellent retrofit option.

BENEFITS: One of these lights run for 6 hours per day, 365 days of the year will only cost \$3.90 in electricity!* That's an annual energy saving of \$290 for every 10 lights. Low heat output unlike halogen downlights also reduces the risk of fire.

REPLACEMENT FOR: 50 Watt MR16 halogen downlight.

FEATURES:

- ▶ 30,000 hour life span
- ▶ Dimmable lamp and transformer
- ▶ Adjustable gimbal
- ▶ Ideal for domestic and commercial uses
- ▶ Special design dissipates heat efficiently resulting in longer lamp life.

SPECIFICATIONS:

Model:	MR16-6DK (dimmable)
Lumen:	600 lm
Housing:	White or Brushed Aluminium
Cutout Size:	73 mm or 90 mm
Beam Angle:	60°
Input Voltage:	AC 220 V - 240 V
Colour Temp:	2,700 K - 6,500 K
Warranty:	3 Years



*Savings based on power consumption only and are calculated on a 50 W halogen lamp run for 6 hours a day, 7 days a week at a power cost of 30¢ / kWh.



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50W MR16 Halogen Downlight	
Number of Lights:	10
Rated Life:	1,000
Wattage:	50
Operating Hours / Day:	6
Operating Hours / Year:	2,190
Energy Cost \$/kWh:	\$0.30

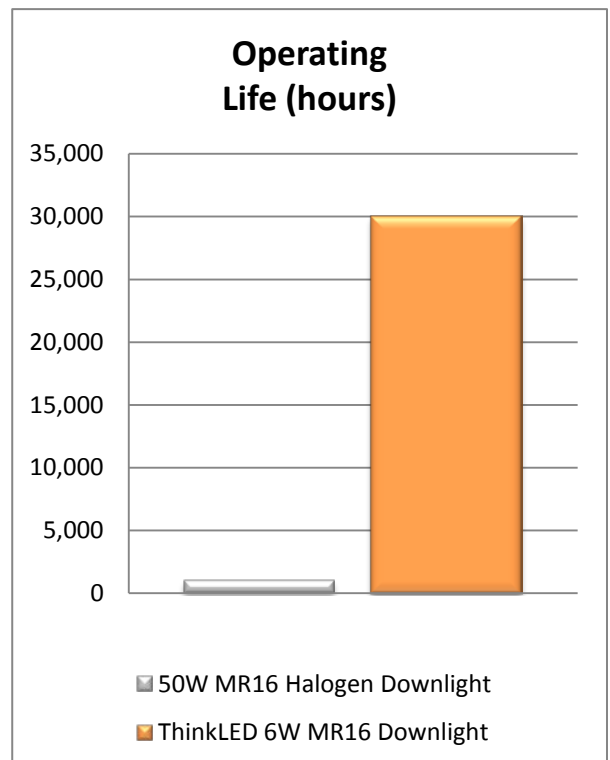
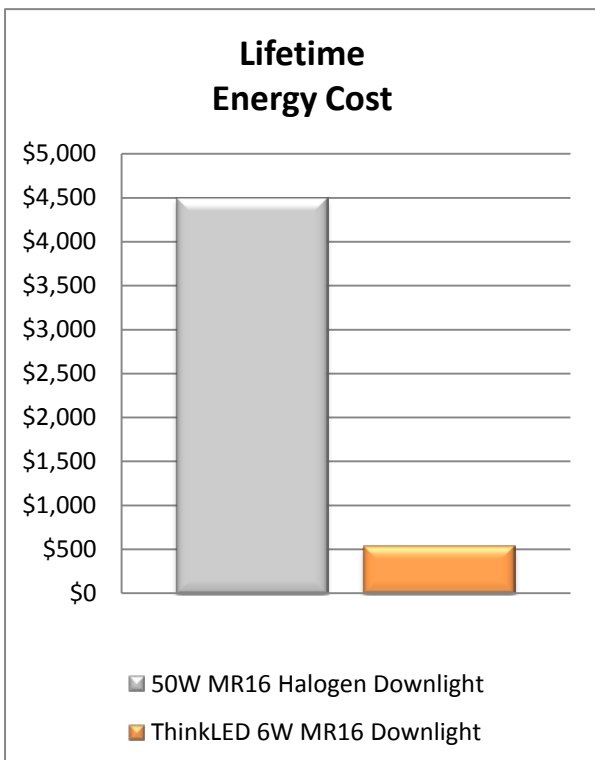
ThinkLED 6W MR16 Downlight	
Number of Lights:	10
Rated Life:	30,000
Wattage:	6
Operating Hours / Day:	6
Operating Hours / Year:	2,190
Energy Cost \$/kWh:	\$0.30

OPERATING LIFE	
5.5 Months	13.7 Years

ENERGY COST PER YEAR	
\$329	\$39

ENERGY COST OVER LIFE OF LEDS	
\$4,500	\$540

TIMES LIGHT REQUIRES REPLACEMENT	
30	Once



TUBE 60 9 W

APPLICATIONS: 60cm tube designed as a direct replacement for existing fluorescent lighting assemblies. Ideal for offices, classrooms, storage areas, commercial kitchens, car parks, workshops and retail outlets.

BENEFITS: Annual savings of \$72 for every 10 lights*. Reduced labour and equipment costs associated with replacement of expired lights. No flicker or hum like traditional fluorescent tubes. No ballast required and instant-on. No mercury.

REPLACEMENT FOR: 20 W fluorescent tube



FEATURES:

- ▶ 30,000 hour life span
- ▶ Aluminium and PVC casing with choice of clear or frosted lens
- ▶ Zener diodes used to avoid 'breakdown current' damage
- ▶ Available in 60cm, 90 cm, 120 cm, 150 cm
- ▶ Also available to order in custom sizes
- ▶ Direct swap for T8 and T10 tubes (remove ballast and starter before installing)

SPECIFICATIONS:

Model:	Tube60-9
Watts:	9 W
Material:	Aluminium and PVC
Lumen:	1080 lm
IP Rating:	IP40
Input Voltage:	AC 85 V - 265 V
Frequency:	50 Hz - 60 Hz
Colour Temp:	2,800 K - 6,500 K
Warranty:	2 Years



*Savings based on power consumption only and are calculated on a 20 W fluorescent tube run for 15 hours a day, 7 days a week at a power cost of 12¢ / kWh.



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20W Fluorescent	
Number of Lights:	10
Rated Life:	6,000
Wattage:	20
Operating Hours / Day:	15
Operating Hours / Year:	5,475
Energy Cost \$/kWh:	\$0.12

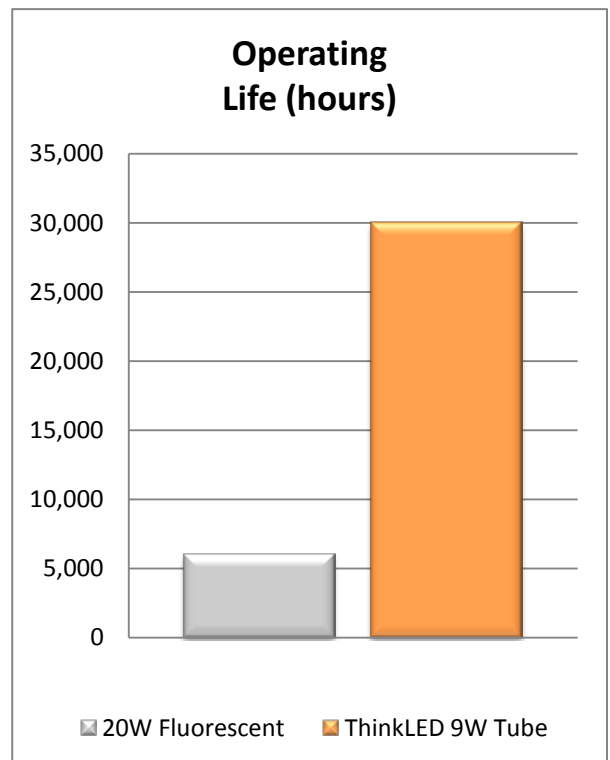
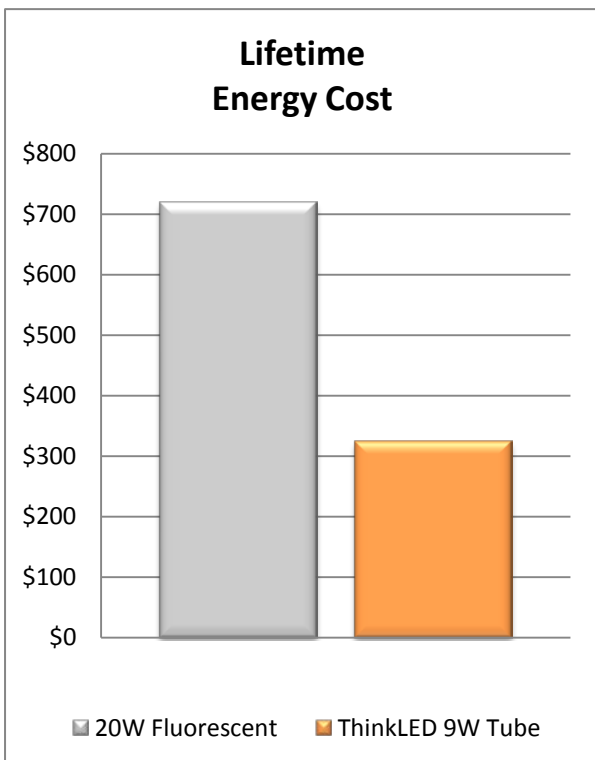
ThinkLED 9W Tube	
Number of Lights:	10
Rated Life:	30,000
Wattage:	9
Operating Hours / Day:	15
Operating Hours / Year:	5,475
Energy Cost \$/kWh:	\$0.12

OPERATING LIFE	
13.2 Months	5.5 Years

ENERGY COST PER YEAR	
\$131	\$59

ENERGY COST OVER LIFE OF LEDS	
\$720	\$324

TIMES LIGHT REQUIRES REPLACEMENT	
5	Once



TUBE 120 18 W

APPLICATIONS: 120cm length tube designed as a direct replacement for existing fluorescent lighting tubes. Ideal for offices, classrooms, storage areas, commercial kitchens, car parks, workshops and retail outlets.

BENEFITS: Annual energy savings of \$119 for every 10 lights*. Reduced labour and equipment costs associated with replacement of lights. No flicker or hum like traditional fluorescent tubes. No ballast required and instant-on. No mercury.

REPLACEMENT FOR: 36 W fluorescent tube



FEATURES:

- ▶ 30,000 hour life span
- ▶ Aluminium and PVC casing with choice of clear or frosted lens
- ▶ Zener diodes used to avoid 'breakdown current' damage
- ▶ Available in 60 cm, 90 cm, 120cm, 150 cm
- ▶ Also available to order in custom sizes
- ▶ Direct swap for T8 and T10 tubes (remove ballast and starter before installing)

SPECIFICATIONS:

Model:	Tube120-18
Watts:	18 W
Material:	Aluminium and PVC
Lumen:	2016 lm
IP Rating:	IP40
Input Voltage:	AC 85 V - 265 V
Frequency:	50 Hz - 60 Hz
Colour Temp:	2,800 K - 6,500 K
Warranty:	2 Years



*Savings based on power consumption only and are calculated on a 36 W fluorescent tube run for 15 hours a day, 7 days a week at a power cost of 12¢ / kWh.



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36W Fluorescent	
Number of Lights:	10
Rated Life:	5,000
Wattage:	36
Operating Hours / Day:	15
Operating Hours / Year:	5,475
Energy Cost \$/kWh:	\$0.12

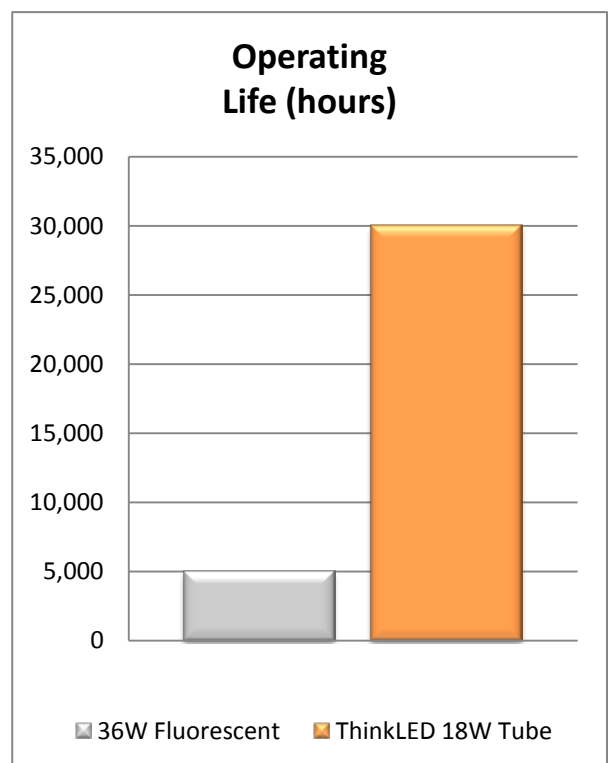
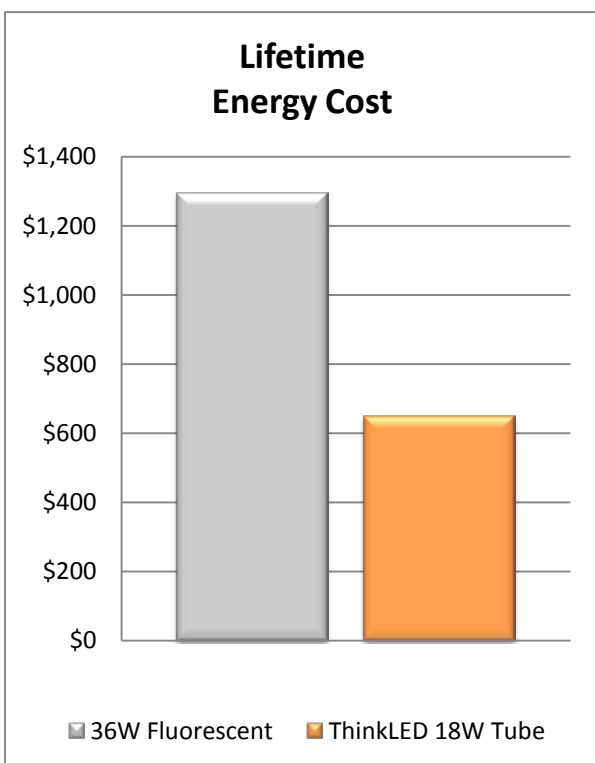
ThinkLED 18W Tube	
Number of Lights:	10
Rated Life:	30,000
Wattage:	18
Operating Hours / Day:	15
Operating Hours / Year:	5,475
Energy Cost \$/kWh:	\$0.12

OPERATING LIFE	
11 Months	5.5 Years

ENERGY COST PER YEAR	
\$237	\$118

ENERGY COST OVER LIFE OF LEDS	
\$1,296	\$648

TIMES LIGHT REQUIRES REPLACEMENT	
6	Once



G24 7 W

APPLICATIONS: Designed for efficient lighting of retail outlets, hotels, museums, office spaces, exhibition displays and workshops.

BENEFITS: Reduced labour and equipment costs associated with replacement of expired lights. Lower heat output reduces air conditioning costs.

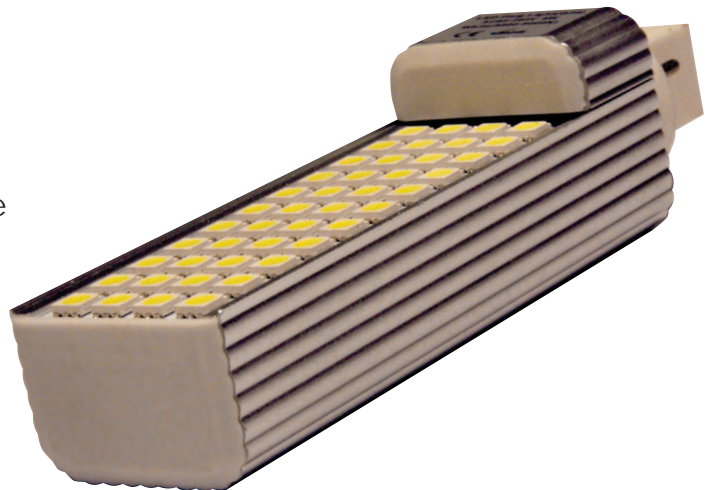
REPLACEMENT FOR: 26 watt G24 PL lamp base energy saving globes.

FEATURES:

- ▶ 7 watt - also available in 11 watt
- ▶ Aluminium housing
- ▶ 120° beam angle
- ▶ Rotatable cap
- ▶ Available in Cool/Day/Warm White

SPECIFICATIONS:

Model:	G24-7
Lumens:	700 lm
Material:	Aluminium
Connector:	2 Pin G24 PL
IP Rating:	IP55
Input Voltage:	AC 100 V - 230 V
Frequency:	50 Hz - 60 Hz
Colour Temp:	2,700 K - 6,500 K
Warranty:	1 Year



G24 26W CFL	
Number of Lights:	10
Rated Life:	10,000
Wattage:	26
Operating Hours / Day:	15
Operating Hours / Year:	5,475
Energy Cost \$/kWh:	\$0.12

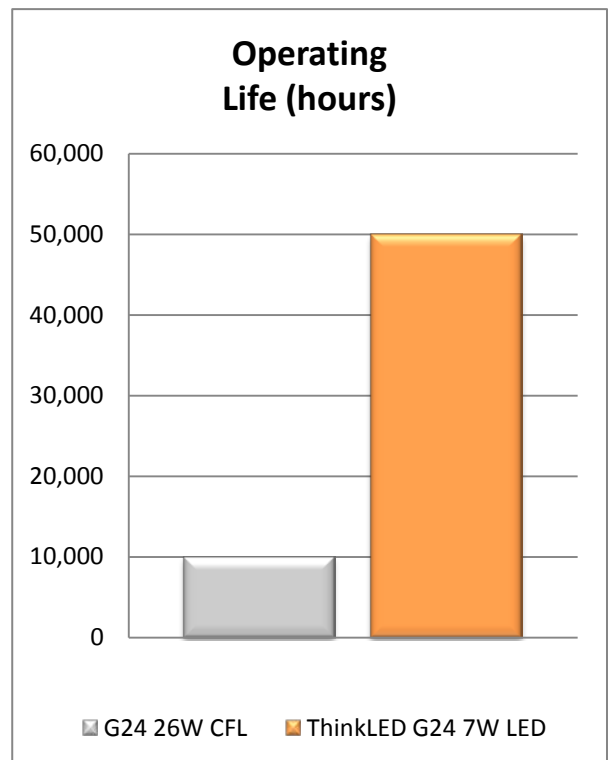
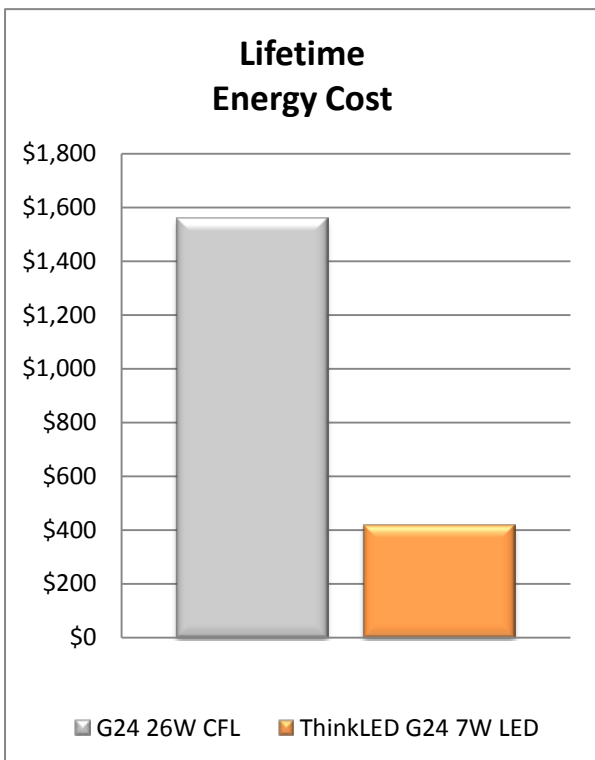
ThinkLED G24 7W LED	
Number of Lights:	10
Rated Life:	50,000
Wattage:	7
Operating Hours / Day:	15
Operating Hours / Year:	5,475
Energy Cost \$/kWh:	\$0.12

OPERATING LIFE	
21.9 Months	9.1 Years

ENERGY COST PER YEAR	
\$171	\$46

ENERGY COST OVER LIFE OF LEDS	
\$1,560	\$420

TIMES LIGHT REQUIRES REPLACEMENT	
5	Once



G24 11 W

APPLICATIONS: Designed for efficient lighting of retail outlets, hotels, museums, office spaces, exhibition displays and workshops.

BENEFITS: Reduced labour and equipment costs associated with replacement of expired lights. Lower heat output reduces air conditioning costs.

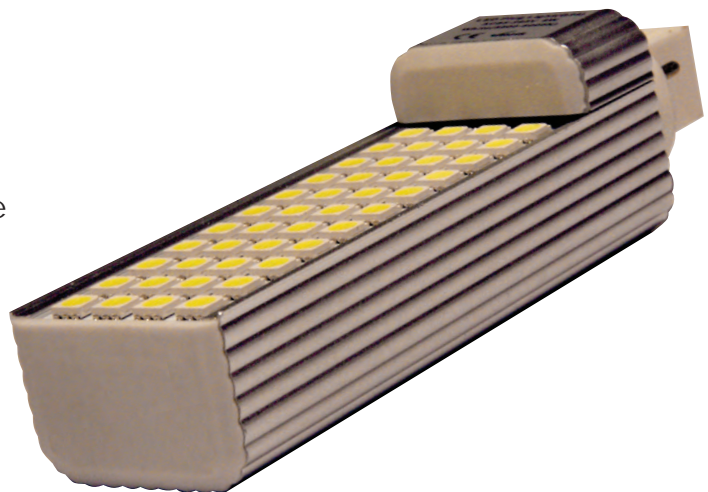
REPLACEMENT FOR: 36 watt G24 PL lamp base energy saving globes.

FEATURES:

- ▶ 11 watt - also available in 7 watt
- ▶ Aluminium housing
- ▶ 120° beam angle
- ▶ Rotatable cap
- ▶ Available in Cool/Day/Warm White

SPECIFICATIONS:

Model:	G24-11
Lumens:	900 lm
Material:	Aluminium
Connector:	2 Pin G24 PL
IP Rating:	IP55
Input Voltage:	AC 100 V - 230 V
Frequency:	50 Hz - 60 Hz
Colour Temp:	2,700 K - 6,500 K
Warranty:	1 Year



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G24 36W CFL	
Number of Lights:	10
Rated Life:	6,000
Wattage:	36
Operating Hours / Day:	15
Operating Hours / Year:	5,475
Energy Cost \$/kWh:	\$0.12

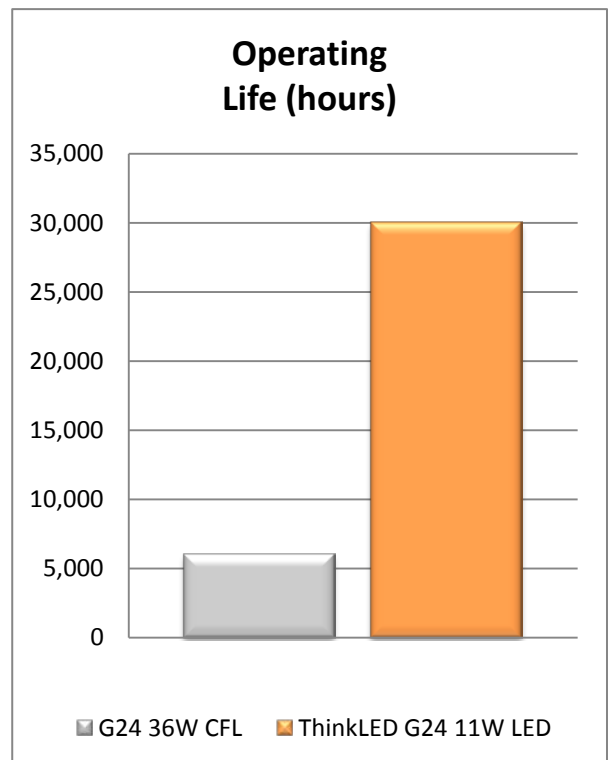
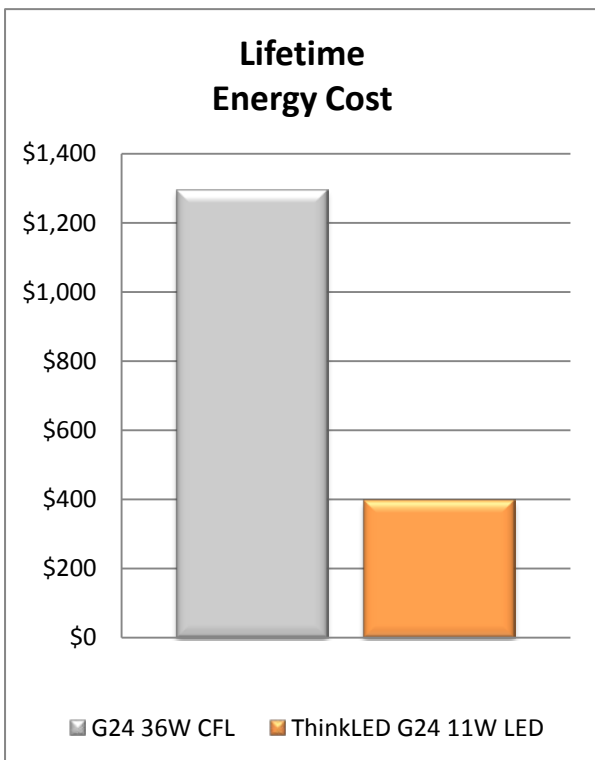
ThinkLED G24 11W LED	
Number of Lights:	10
Rated Life:	30,000
Wattage:	11
Operating Hours / Day:	15
Operating Hours / Year:	5,475
Energy Cost \$/kWh:	\$0.12

OPERATING LIFE	
13.2 Months	5.5 Years

ENERGY COST PER YEAR	
\$237	\$72

ENERGY COST OVER LIFE OF LEDS	
\$1,296	\$396

TIMES LIGHT REQUIRES REPLACEMENT	
5	Once



CEILING PANEL LIGHT

APPLICATIONS: Ideal for fitting in to suspension ceilings and replacing existing fluorescent lighting assemblies. Applications include offices, schools, public buildings, shopping centres and restaurants.

BENEFITS: Save from \$158 per annum for every 10 lights*. No flicker means less eye strain and immediate start up means no more waiting to reach optimal brightness. They also have a broader light spectrum than a fluorescent tube.

REPLACEMENT FOR: 72 Watt fluorescent tube (twin set).

FEATURES:

- ▶ 50,000 hour life span
- ▶ Ultra slim low profile housing (only 14 mm)
- ▶ Can be ceiling or wall mounted
- ▶ Available in different sizes:
 - > 600mm x 600mm (48 W)
 - > 1200mm x 300mm (48 W)



SPECIFICATIONS:

Model:	CeilingPanel48
Material:	Aluminium and Acrylic
Chipset:	Cree
Lumen:	2016 lm
IP Rating:	IP40
Input Voltage:	DC 24 V
Frequency:	50 Hz - 60 Hz
Colour Temp:	2,700 K - 9,000 K
Warranty:	2 Years



*Savings based on power consumption only and are calculated on a 72 W twin set fluorescent light run for 15 hours a day, 7 days a week at a power cost of 12¢ / kWh.



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72W Fluorescent Set	
Number of Lights:	10
Rated Life:	5,000
Wattage:	72
Operating Hours / Day:	15
Operating Hours / Year:	5,475
Energy Cost \$/kWh:	\$0.12

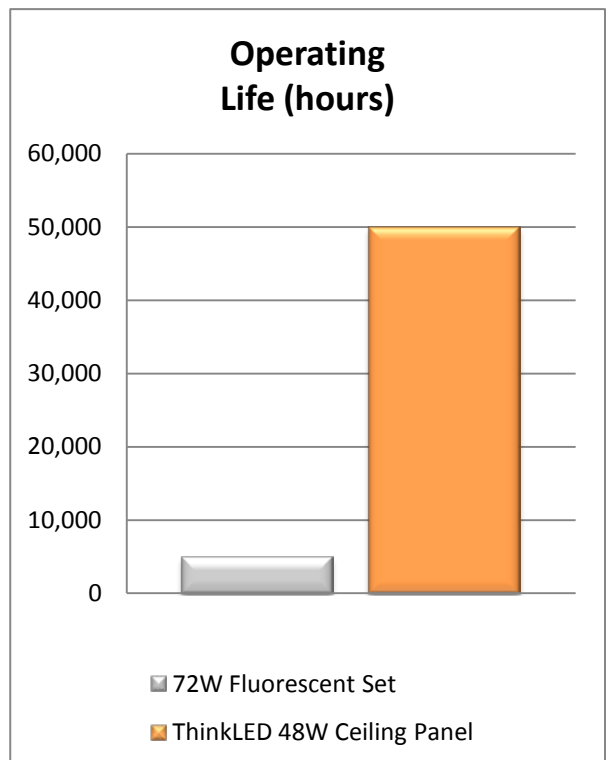
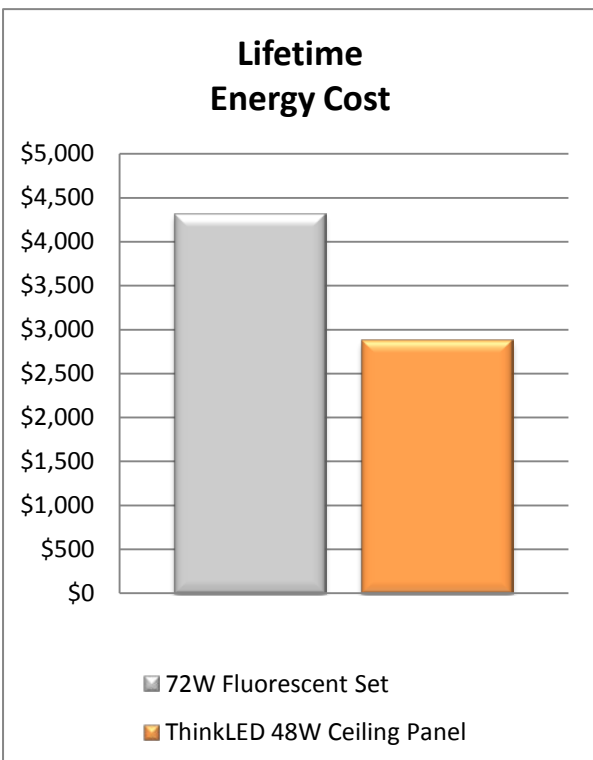
ThinkLED 48W Ceiling Panel	
Number of Lights:	10
Rated Life:	50,000
Wattage:	48
Operating Hours / Day:	15
Operating Hours / Year:	5,475
Energy Cost \$/kWh:	\$0.12

OPERATING LIFE	
11 Months	9.1 Years

ENERGY COST PER YEAR	
\$473	\$315

ENERGY COST OVER LIFE OF LEDS	
\$4,320	\$2,880

TIMES LIGHT REQUIRES REPLACEMENT	
10	Once



PAR38 SPOTLIGHT

APPLICATIONS: Designed as a direct replacement for existing 150 watt security lights. Suitable for floodlighting outdoor areas around domestic and commercial buildings.

BENEFITS: Annual energy savings of \$887 for every 10 lights*. Designed to screw directly in to existing PAR38 housings and is suitable for use in extreme weather conditions.

REPLACEMENT FOR: 150 Watt PAR38 Floodlight.

FEATURES:

- ▶ 30,000 hour life span
- ▶ Gloss or matte cover
- ▶ Ideal for domestic and commercial uses
- ▶ Standard Edison screw connection
- ▶ No transformer required



SPECIFICATIONS:

Model:	PAR38-12
Watts:	12 W
Chipset:	Phillips
Lumen:	1440 lm
IP Rating:	IP67
Input Voltage:	AC 85 V - 265 V
Frequency:	50 Hz - 60 Hz
Beam Angle:	180 degree
Warranty:	1 Year



*Savings based on power consumption only and are calculated on a 150 W PAR38 lamp run for 15 hours a day, 7 days a week at a power cost of 12¢ / kWh



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150W PAR38	
Number of Lights:	10
Rated Life:	1,000
Wattage:	150
Operating Hours / Day:	15
Operating Hours / Year:	5,475
Energy Cost \$/kWh:	\$0.12

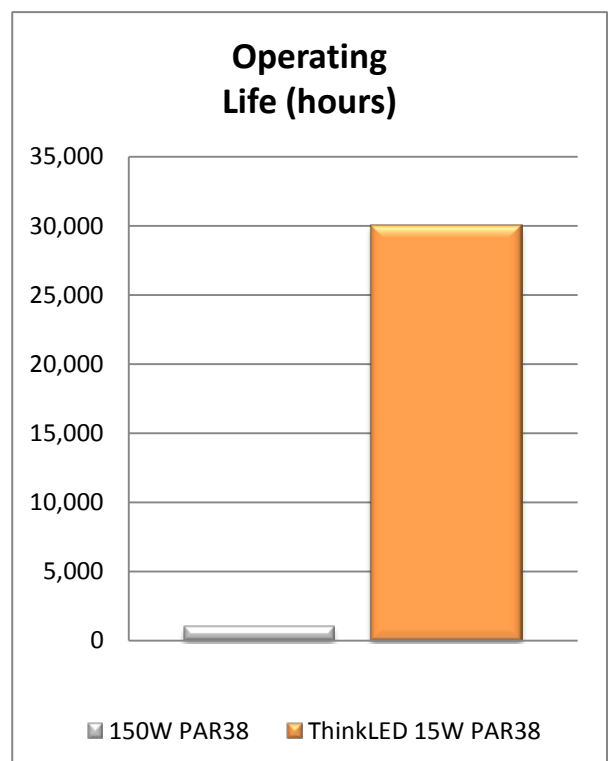
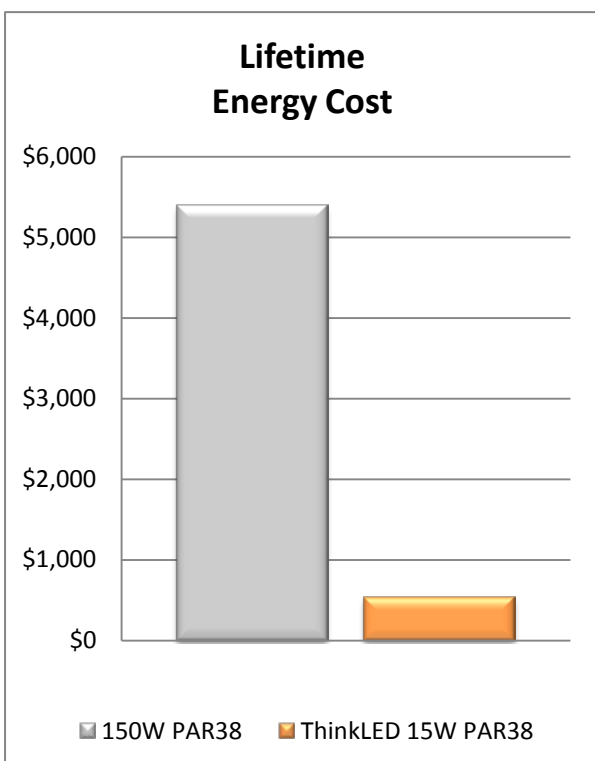
ThinkLED 15W PAR38	
Number of Lights:	10
Rated Life:	30,000
Wattage:	15
Operating Hours / Day:	15
Operating Hours / Year:	5,475
Energy Cost \$/kWh:	\$0.12

OPERATING LIFE	
2.2 Months	5.5 Years

ENERGY COST PER YEAR	
\$986	\$99

ENERGY COST OVER LIFE OF LEDS	
\$5,400	\$540

TIMES LIGHT REQUIRES REPLACEMENT	
30	Once



FLOODLIGHT 50 W - 350 W

APPLICATIONS: Designed and built for indoor and outdoor use. Ideal for illuminating large open areas such as car parks, driveways, walkways, car yards and even sporting grounds.

BENEFITS: Its rugged design is built to withstand extreme weather conditions. Uses a fraction of the electricity required by standard incandescent and halogen alternatives. Can be integrated with sensors to automate operation.

FEATURES:

- ▶ 50,000 hour life span
- ▶ Surface or bracket mounted
- ▶ Weatherproof housing

SIZES:

- ▶ 50 W 3,750 lm
- ▶ 100 W 7,500 lm
- ▶ 150 W 11,250 lm
- ▶ 350 W 26,250 lm

SPECIFICATIONS:

Material:	Aluminium and Industrial Plastic
Dimensions:	242 mm x 160 mm x 170 mm
Lumen:	3,750 lm - 26,250 lm
IP Rating:	IP65
Input Voltage:	AC 100 V - 240 V
Frequency:	50 Hz - 60 Hz
Colour Temp:	3,000 K - 7,000 K
Warranty:	2 Years



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1000W Traditional Floodlight	
Number of Lights:	10
Rated Life:	5,000
Wattage:	1,000
Operating Hours / Day:	15
Operating Hours / Year:	5,475
Energy Cost \$/kWh:	\$0.12

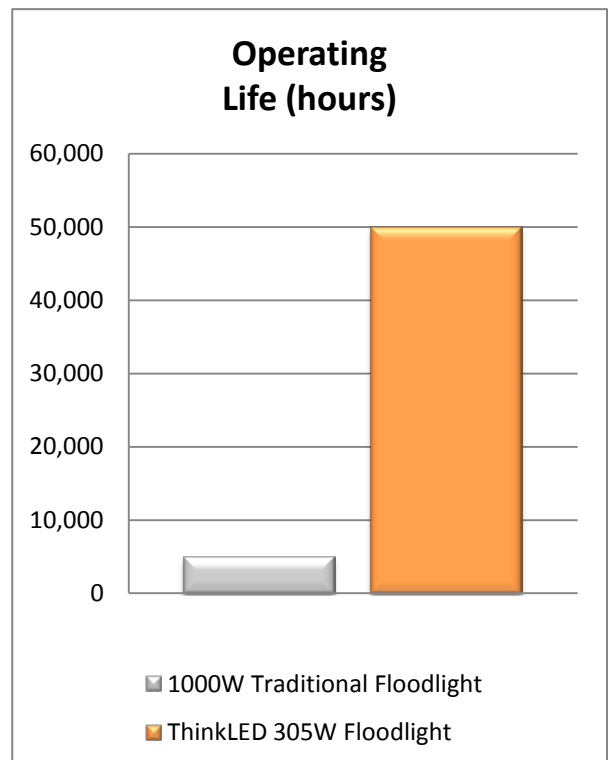
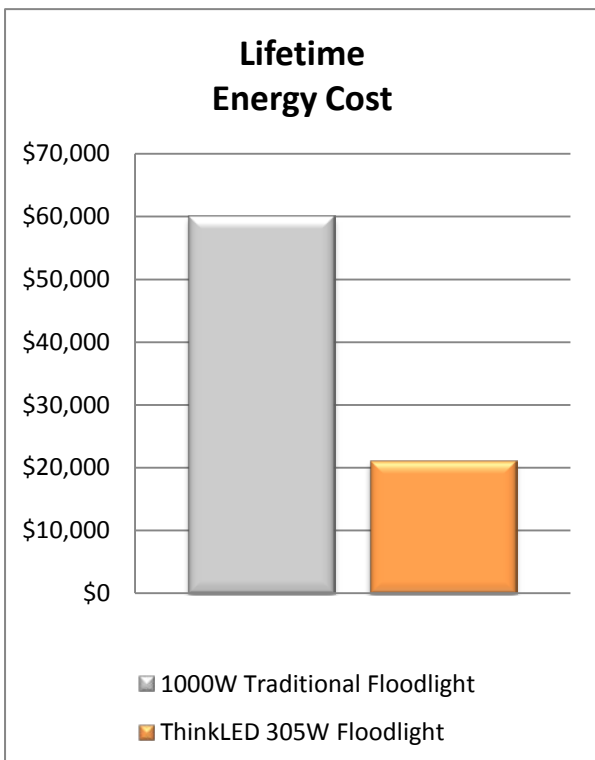
ThinkLED 305W Floodlight	
Number of Lights:	10
Rated Life:	50,000
Wattage:	350
Operating Hours / Day:	15
Operating Hours / Year:	5,475
Energy Cost \$/kWh:	\$0.12

OPERATING LIFE	
11 Months	9.1 Years

ENERGY COST PER YEAR	
\$6,570	\$2,300

ENERGY COST OVER LIFE OF LEDS	
\$60,000	\$21,000

TIMES LIGHT REQUIRES REPLACEMENT	
10	Once



POWER LIGHT

APPLICATIONS: Designed and built for indoor and outdoor use. Ideal for illuminating large open areas such as car parks, driveways, walkways, car yards and even sporting grounds.

BENEFITS: Its rugged design is built to withstand extreme weather conditions. Uses a fraction of the electricity required by standard incandescent and halogen alternatives. Can be integrated with sensors to automate operation.

FEATURES:

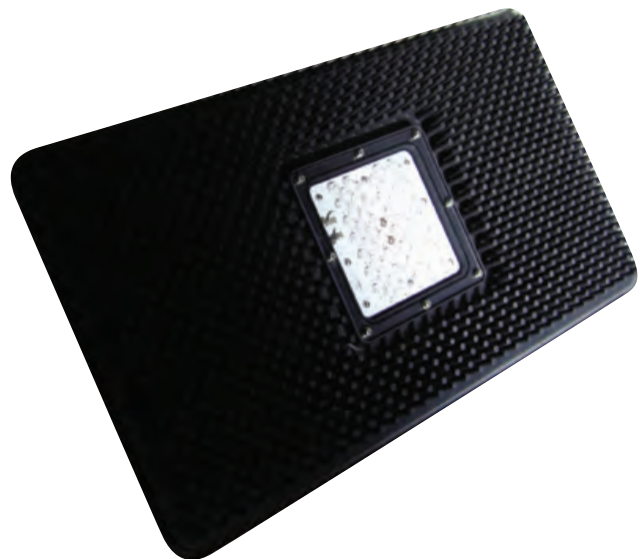
- ▶ 50,000 hour life span
- ▶ Surface or bracket mounted
- ▶ Weatherproof housing

SIZES:

- ▶ 60 W 4,500 lm
- ▶ 100 W 7,500 lm

SPECIFICATIONS:

Model:	PL60 / PL100
Material:	Aluminium and Industrial Plastic
Dimensions:	562 mm x 311 mm x 125 mm
IP Rating:	IP67
Input Voltage:	AC 85 V - 265 V
Frequency:	50 Hz - 60 Hz
Colour Temp:	5,000 lm - 6,500 lm
Warranty:	2 Years



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250W Traditional Powerlight	
Number of Lights:	10
Rated Life:	5,000
Wattage:	250
Operating Hours / Day:	15
Operating Hours / Year:	5,475
Energy Cost \$/kWh:	\$0.12

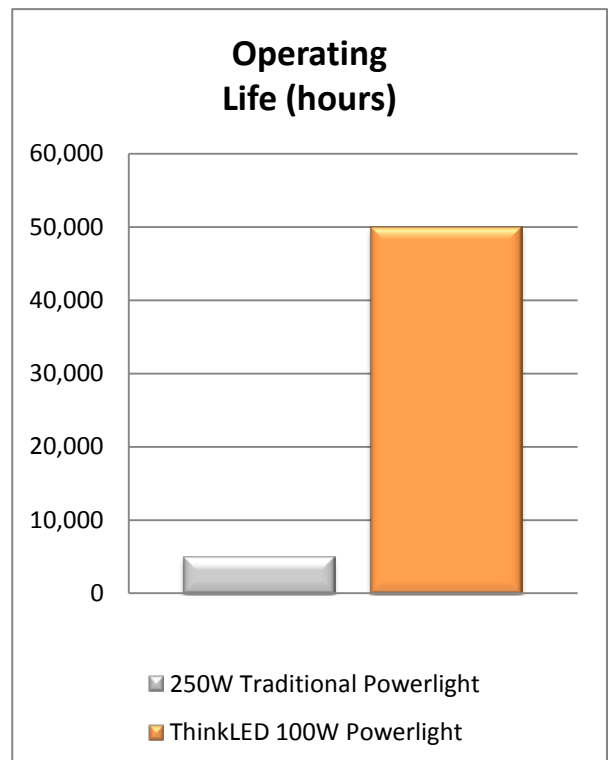
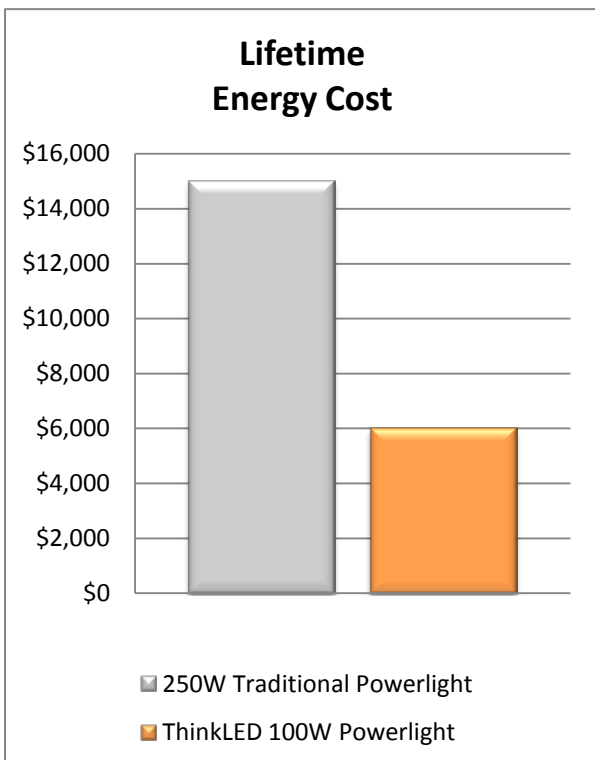
ThinkLED 100W Powerlight	
Number of Lights:	10
Rated Life:	50,000
Wattage:	100
Operating Hours / Day:	15
Operating Hours / Year:	5,475
Energy Cost \$/kWh:	\$0.12

OPERATING LIFE	
11 Months	9.1 Years

ENERGY COST PER YEAR	
\$1,643	\$657

ENERGY COST OVER LIFE OF LEDS	
\$15,000	\$6,000

TIMES LIGHT REQUIRES REPLACEMENT	
10	Once



EXIT LIGHT

APPLICATIONS: Suitable for both emergency and common exit points. These exit lights are suitable for use in all commercial and industrial applications. The display panel design can also be customised.

BENEFITS: Ideal choice for a light that must remain illuminated 24 hours a day, 7 days a week. Significant cost savings due to the low power, high efficiency LEDs. Battery failover is also included to provide up to 100 minutes of backup power.

FEATURES:

- ▶ 30,000 hour life span
- ▶ Visible from 25 m away
- ▶ Slimline housing design
- ▶ Wall or ceiling mounted
- ▶ Different display options with custom print
- ▶ Up to 100 minutes of battery backup power

SPECIFICATIONS:

Model:	Exit
Material:	Aluminium and Perspex
Dimensions:	355 mm x 235 mm x 40 mm
Input Voltage:	AC 110 V - 240 V
Frequency:	50 Hz - 60 Hz
Colour Temp:	2,700 K - 9,000 K
Warranty:	1 Year



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Fluorescent Exit Light	
Number of Lights:	10
Rated Life:	5,000
Wattage:	15
Operating Hours / Day:	24
Operating Hours / Year:	8,760
Energy Cost \$/kWh:	\$0.12

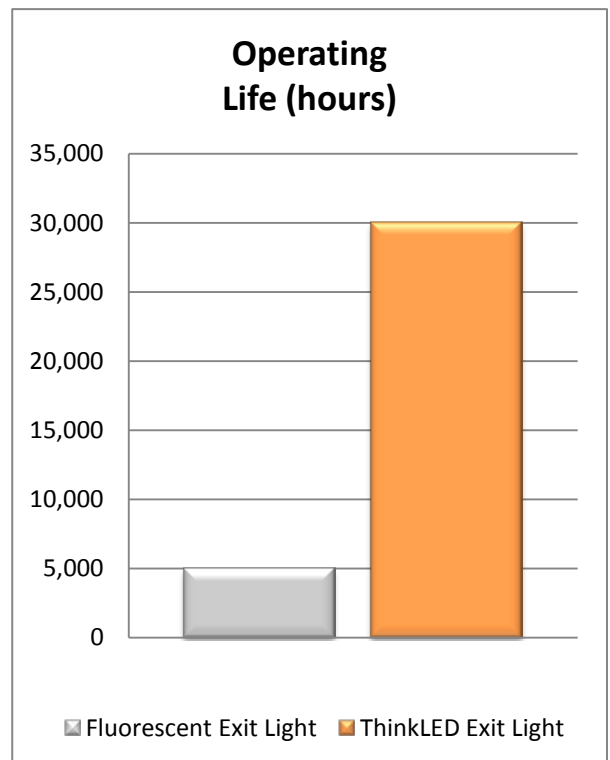
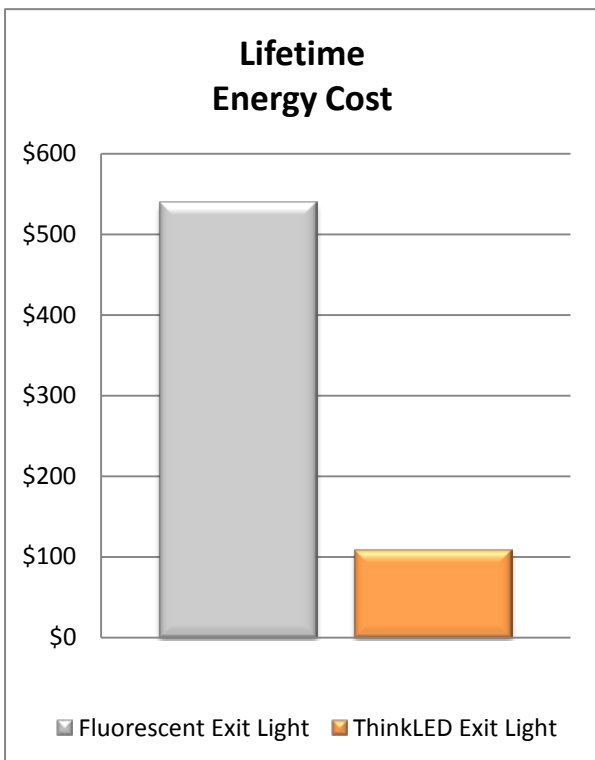
ThinkLED Exit Light	
Number of Lights:	10
Rated Life:	30,000
Wattage:	3
Operating Hours / Day:	24
Operating Hours / Year:	8,760
Energy Cost \$/kWh:	\$0.12

OPERATING LIFE	
6.8 Months	3.4 Years

ENERGY COST PER YEAR	
\$158	\$32

ENERGY COST OVER LIFE OF LEDS	
\$540	\$108

TIMES LIGHT REQUIRES REPLACEMENT	
6	Once



HIGHBAY 30 W

APPLICATIONS: Designed for efficient lighting of warehouses, factories, industrial facilities, large retail outlets, airports, gymnasiums, bowling greens, function halls and workshops.

BENEFITS: Annual savings of up to \$460 for every 10 lights*. Reduced labour and equipment costs associated with replacement of expired lights. Lower heat output reduces air conditioning costs.

REPLACEMENT FOR: 100 Watt metal halide.

FEATURES:

- ▶ 20,000 hour life span
- ▶ High pressure, die cast aluminium housing
- ▶ Anti corrosive, waterproof and dustproof
- ▶ Efficient, high purity aluminium reflector
- ▶ 140° reflector for a wide beam angle

SPECIFICATIONS:

Model:	Highbay30
Material:	High pressure, die cast aluminium
Chipset:	Epistar
Lumen:	2,000 lm
IP Rating:	IP45
Input Voltage:	AC 100 V - 240 V
Frequency:	50 Hz - 60 Hz
Colour Temp:	5,500 K - 6,000 K
Warranty:	2 Years



*Savings based on power consumption only and are calculated on a 100 W metal halide lamp run for 15 hours a day, 7 days a week at a power cost of 12¢ / kWh.



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100W Traditional Highbay	
Number of Lights:	10
Rated Life:	5,000
Wattage:	100
Operating Hours / Day:	15
Operating Hours / Year:	5,475
Energy Cost \$/kWh:	\$0.12

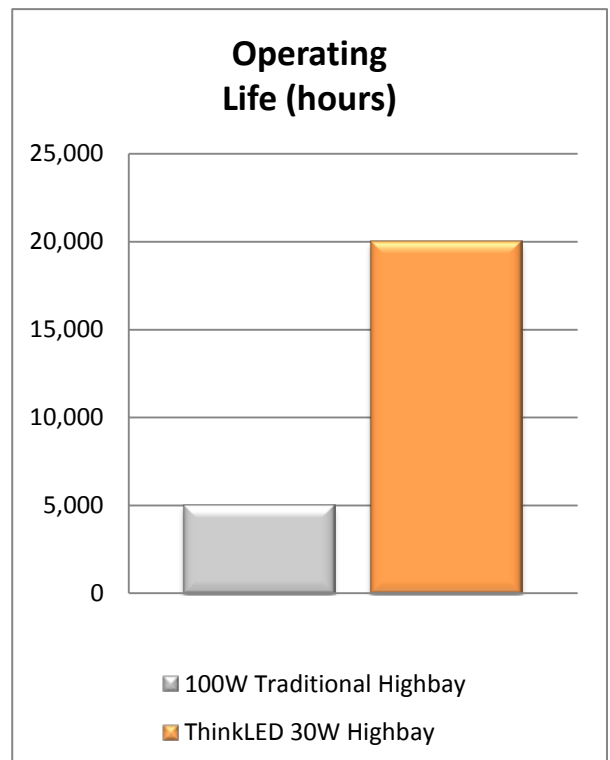
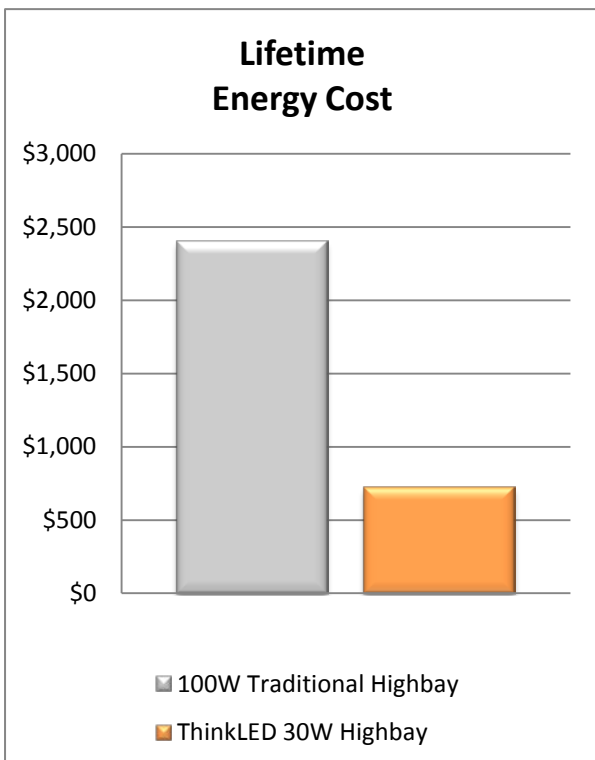
ThinkLED 30W Highbay	
Number of Lights:	10
Rated Life:	20,000
Wattage:	30
Operating Hours / Day:	15
Operating Hours / Year:	5,475
Energy Cost \$/kWh:	\$0.12

OPERATING LIFE	
11 Months	3.7 Years

ENERGY COST PER YEAR	
\$657	\$197

ENERGY COST OVER LIFE OF LEDS	
\$2,400	\$720

TIMES LIGHT REQUIRES REPLACEMENT	
4	Once



HIGHBAY 100 W

APPLICATIONS: Designed for efficient lighting of warehouses, factories, industrial facilities, large retail outlets, airports, gymnasiums, bowling greens, function halls and workshops.

BENEFITS: Annual energy savings of \$986 for every 10 lights*. Reduced labour and equipment costs associated with replacement of expired lights. Lower heat output reduces air conditioning costs.

REPLACEMENT FOR: 250 Watt metal halide.

FEATURES:

- ▶ 20,000 hour life span
- ▶ High pressure, die cast aluminium housing
- ▶ Anti corrosive, waterproof and dustproof
- ▶ Efficient, high purity aluminium reflector
- ▶ Wide angle and even distribution of light

SPECIFICATIONS:

Model:	Highbay100
Watts:	100 W
Material:	High pressure die cast aluminium
Chipset:	Cree
Lumen:	9,500 lm
IP Rating:	IP65
Input Voltage:	AC 100 V - 240 V
Frequency:	50 Hz - 60 Hz
Colour Temp:	5,000 K - 7,000 K
Warranty:	2 Years



*Savings based on power consumption only and are calculated on a 250 W metal halide lamp run for 15 hours a day, 7 days a week at a power cost of 12¢ / kWh.



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250W Traditional Highbay	
Number of Lights:	10
Rated Life:	5,000
Wattage:	250
Operating Hours / Day:	15
Operating Hours / Year:	5,475
Energy Cost \$/kWh:	\$0.12

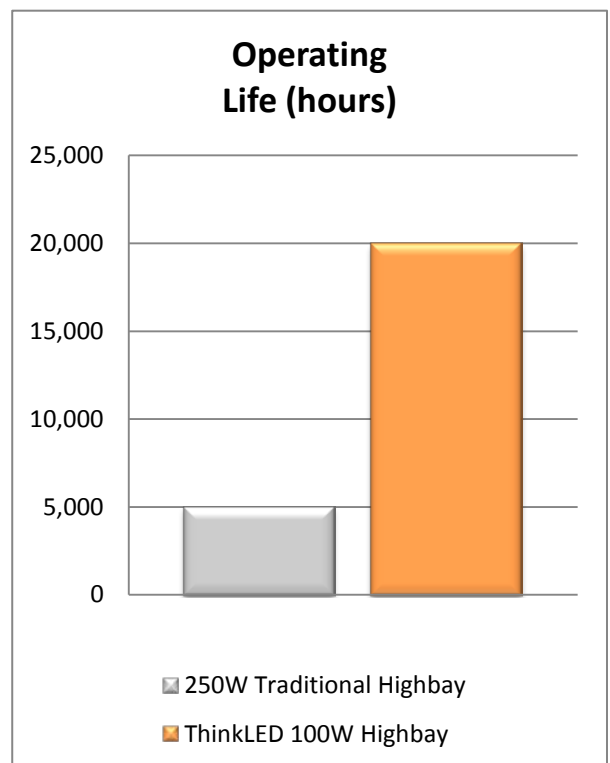
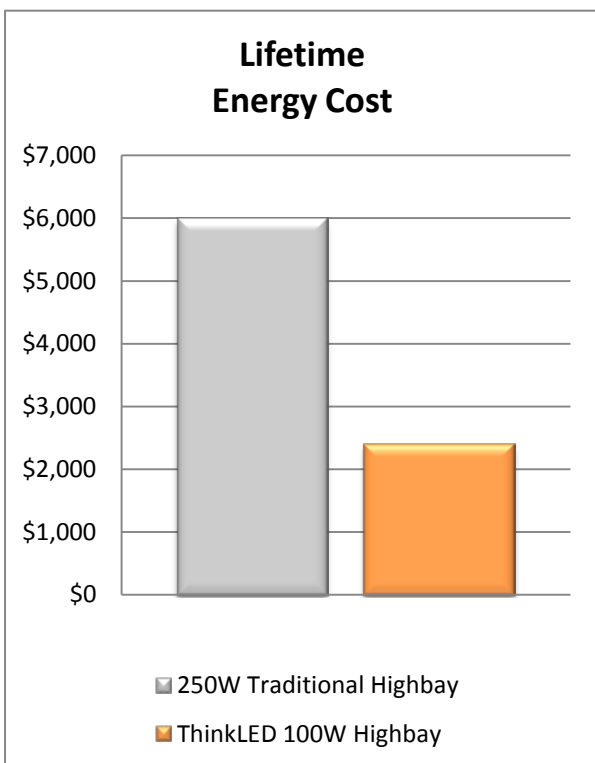
ThinkLED 100W Highbay	
Number of Lights:	10
Rated Life:	20,000
Wattage:	100
Operating Hours / Day:	15
Operating Hours / Year:	5,475
Energy Cost \$/kWh:	\$0.12

OPERATING LIFE	
11 Months	3.7 Years

ENERGY COST PER YEAR	
\$1,643	\$657

ENERGY COST OVER LIFE OF LEDS	
\$6,000	\$2,400

TIMES LIGHT REQUIRES REPLACEMENT	
4	Once



HIGHBAY 200 W

APPLICATIONS: Designed for efficient lighting of warehouses, factories, industrial facilities, large retail outlets, airports, gymnasiums, bowling greens, function halls and workshops.

BENEFITS: Annual energy savings of \$3614 for every 10 lights*. Reduced labour and equipment costs associated with replacement of expired lights. Lower heat output reduces air conditioning costs.

REPLACEMENT FOR: 750 Watt metal halide.

FEATURES:

- ▶ 20,000 hour life span
- ▶ High pressure, die cast aluminium housing
- ▶ Anti corrosive, waterproof and dustproof
- ▶ Efficient, high purity aluminium heatsink
- ▶ Wide angle and even distribution of light

SPECIFICATIONS:

Model:	Highbay200
Watts:	200 W
Material:	High pressure, die cast aluminium
Chipset:	Cree
Lumen:	17,850 lm
IP Rating:	IP65
Input Voltage:	AC 100 V - 265 V
Frequency:	50 Hz - 60 Hz
Colour Temp:	6,000 K - 6,500 K
Warranty:	2 Years



*Savings based on power consumption only and are calculated on a 750 W metal halide lamp run for 15 hours a day, 7 days a week at a power cost of 12¢ / kWh.



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750W Traditional Highbay	
Number of Lights:	10
Rated Life:	5,000
Wattage:	750
Operating Hours / Day:	15
Operating Hours / Year:	5,475
Energy Cost \$/kWh:	\$0.12

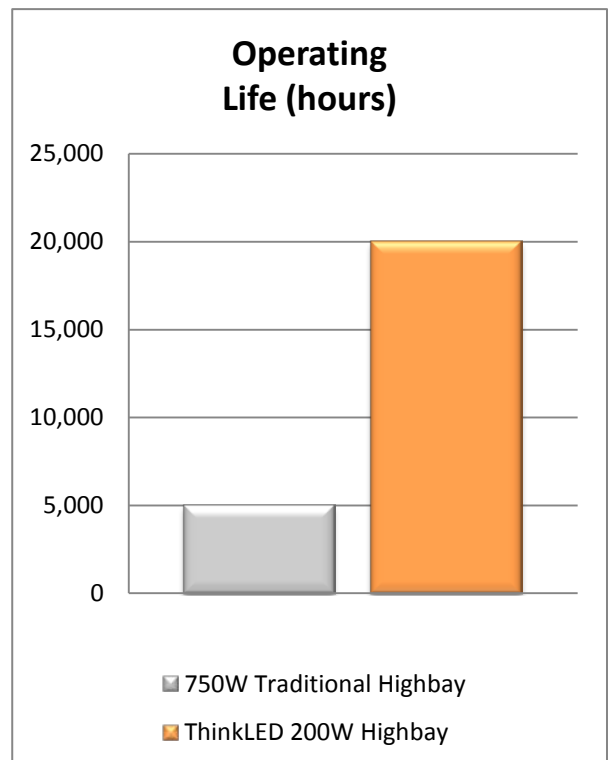
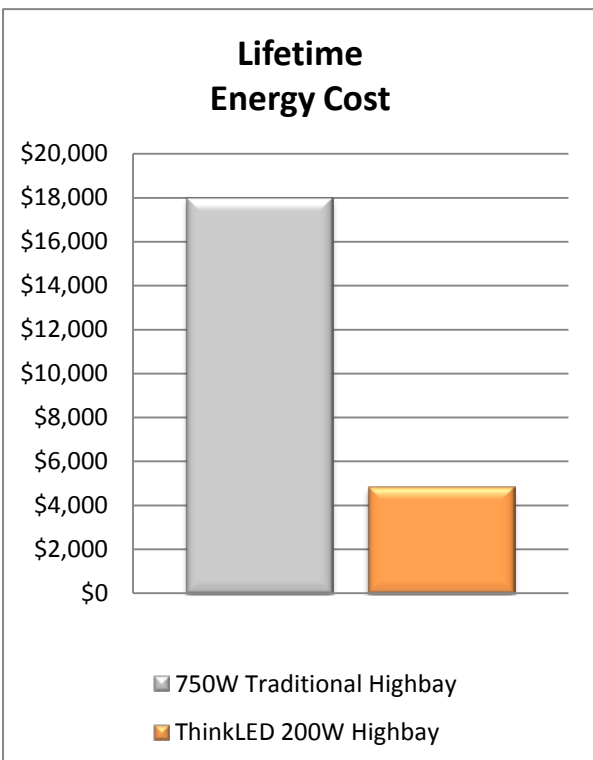
ThinkLED 200W Highbay	
Number of Lights:	10
Rated Life:	20,000
Wattage:	200
Operating Hours / Day:	15
Operating Hours / Year:	5,475
Energy Cost \$/kWh:	\$0.12

OPERATING LIFE	
11 Months	3.7 Years

ENERGY COST PER YEAR	
\$4,928	\$1,314

ENERGY COST OVER LIFE OF LEDS	
\$18,000	\$4,800

TIMES LIGHT REQUIRES REPLACEMENT	
4	Once



STREET LIGHT

APPLICATIONS: Designed specifically to replace inefficient street lights. Suitable applications include highways, public roads, parks, car parks, public areas and service roads.

BENEFITS: Its rugged design is built to withstand extreme weather conditions. Uses a fraction of the electricity required by standard street lights. Can be integrated with sensors to automate operation.

FEATURES:

- ▶ 50,000 hour life span
- ▶ Fits to existing pole mounts
- ▶ Weatherproof housing

SIZES:

- ▶ 150 W 11,250 lm
- ▶ 200 W 15,000 lm

SPECIFICATIONS:

Model:	SL150 / SL200
Material:	Die cast aluminium
Dimensions:	296 mm x 611 mm x 213 mm
IP Rating:	IP67
Input Voltage:	AC 100 V - 240 V
Frequency:	50 Hz - 60 Hz
Colour Temp:	2,800 lm - 6,000 lm
Warranty:	2 Years



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500W Streetlight	
Number of Lights:	10
Rated Life:	5,000
Wattage:	500
Operating Hours / Day:	15
Operating Hours / Year:	5,475
Energy Cost \$/kWh:	\$0.12

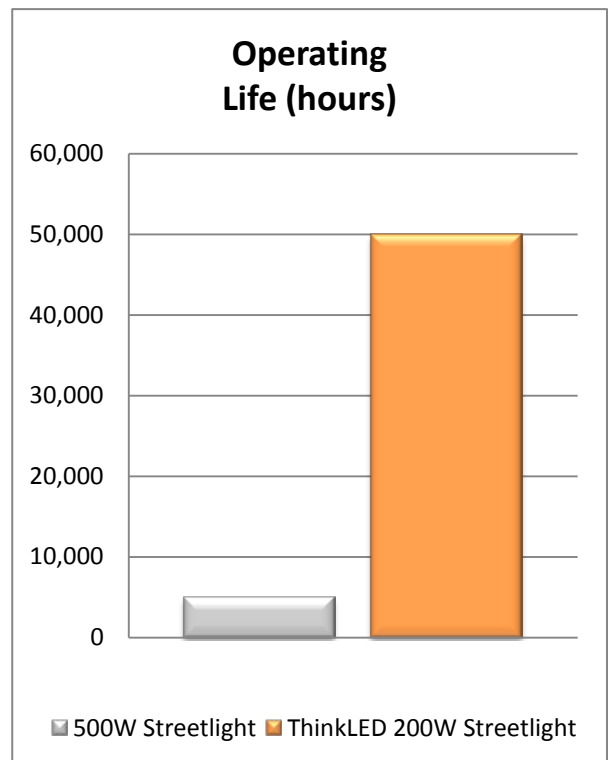
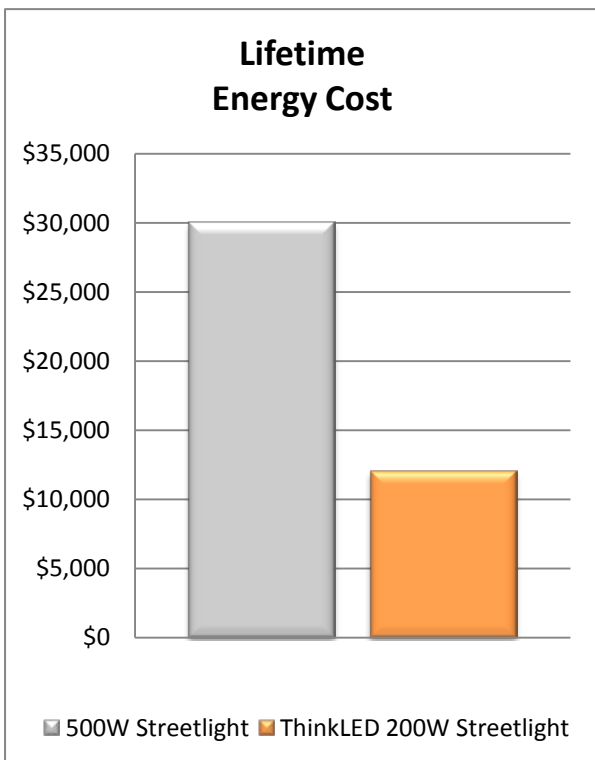
ThinkLED 200W Streetlight	
Number of Lights:	10
Rated Life:	50,000
Wattage:	200
Operating Hours / Day:	15
Operating Hours / Year:	5,475
Energy Cost \$/kWh:	\$0.12

OPERATING LIFE	
11 Months	9.1 Years

ENERGY COST PER YEAR	
\$3,285	\$1,314

ENERGY COST OVER LIFE OF LEDS	
\$30,000	\$12,000

TIMES LIGHT REQUIRES REPLACEMENT	
10	Once



TUNNEL LIGHT 40 W

APPLICATIONS: Perfect for lighting tunnels, passageways and corridors. Suitable for use in public areas, schools, subways, train and bus stations.

BENEFITS: Made from high impact die cast aluminium. Break-proof cover. Can be wall or ceiling mounted. Suitable for outdoor use.

FEATURES:

- ▶ 30,000 hour life span
- ▶ low profile design
- ▶ Weatherproof housing



SPECIFICATIONS:

Model:	Tunnel40
Watts:	40 W
Material:	Aluminium and acrylic
Dimensions:	200 mm x 582 mm x 50 mm
Weight:	5 kg
Lumens:	3,000 lm
IP Rating:	IP65
Input Voltage:	AC 100 V - 240 V
Frequency:	50 Hz - 60 Hz
Colour Temp:	2,800 lm - 6,000 lm
Warranty:	2 Years



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75W Metal Halide Tunnel Light	
Number of Lights:	10
Rated Life:	5,000
Wattage:	75
Operating Hours / Day:	15
Operating Hours / Year:	5,475
Energy Cost \$/kWh:	\$0.12

ThinkLED 40W Tunnel Light	
Number of Lights:	10
Rated Life:	50,000
Wattage:	40
Operating Hours / Day:	15
Operating Hours / Year:	5,475
Energy Cost \$/kWh:	\$0.12

OPERATING LIFE	
11 Months	9.1 Years

ENERGY COST PER YEAR	
\$493	\$263

ENERGY COST OVER LIFE OF LEDS	
\$4,500	\$2,400

TIMES LIGHT REQUIRES REPLACEMENT	
10	Once

