



GREENCREATIVE



GREENCREATIVE



## ABOUT GREEN CREATIVE LLC

GREEN CREATIVE is a solid state lighting development, sourcing and manufacturing company specialized in providing high quality LED lighting products. The company is committed to provide only relevant high performance products that have been rigorously engineered, manufactured and tested.

## WHY GREEN CREATIVE?

- 100% LED technology focused manufacturer
- Great alternative to major players without compromise
- 2 very high efficacy product lines to answer all needs
- Qualify for utility rebates and provide application support nationwide
- High quality design backed by a 3 years warranty
- Performance LM79, LM80 supporting reports available
- No shortcut on safety, all items are UL listed and FCC compliant
- A dynamic range evolving with technological progress

## 2 PRODUCT LINES TO ANSWER ALL MARKET NEEDS:

### TITANIUM LED SERIES

Commercial Application

TITANIUM series solutions are designed and engineered for demanding commercial applications. TITANIUM products are ENERGY STAR qualified and/or exceed ENERGY STAR requirements thanks to exceptional performance and reliability. TITANIUM solutions qualify for most utility programs nationwide.

### CORE LED SERIES

Best Value for Money

CORE series solutions are designed and engineered to provide an economical alternative to the TITANIUM series while still meeting GREEN CREATIVE high quality standards. CORE products offer the best value for money and are suitable for commercial and residential use.

## KEY INDUSTRY FOCUS

Retail



Food & Beverage



Hospitality



Office & Education



Art & Culture



# MR16 7W DIM. TITANIUM LED SERIES 2.0



PRO



7W REPLACES



**35W  
Hal.**

80% Energy Savings

**\$130** Savings per lamp\*

- Exceeds ENERGY STAR® requirements
- Smooth dimming with existing dimmers and transformers
- Compatible with electronic & conventional transformers
- Very high efficacy 50 LPW in Warm White
- Warm White / Natural White color temperature
- Long lifetime 30,000 hrs



30,000 H



DIMMABLE



INSTANT ON



WARRANTY



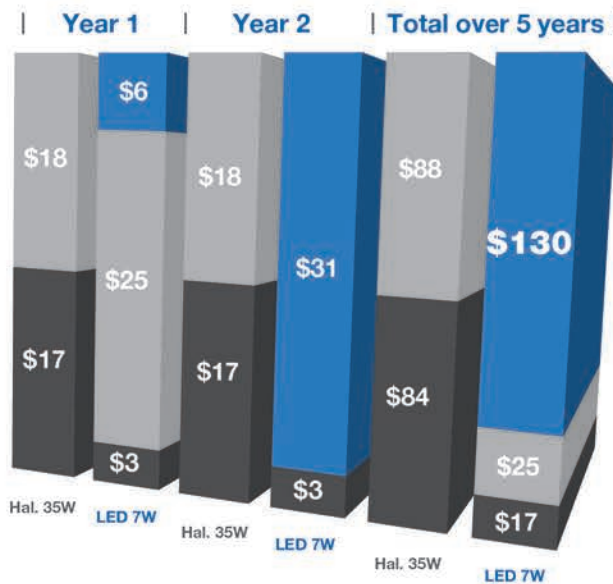
ALL TRANS.



1.07" (50mm)  
2.09" (53mm)



## RETURN ON INVESTMENT



The initial investment of changing a 35W halogen MR16 lamp to a 7W GREEN CREATIVE lighting solution will take less than 10 months to recover from electricity cost savings.

Following the payback period, the lamp will save \$31 annually throughout the lifetime of the product. Over a 5 year period, each replaced lamp will save \$130 in lighting costs and 613kW of electricity, equivalent to 0.42 metric tons of CO<sub>2</sub> or 10.8 trees\*.

The monthly cost of waiting before changing to GREEN CREATIVE energy efficient lighting solution is \$2.58 per lamp.

Furthermore, GREEN CREATIVE lamps are maintenance free with a 30,000 hours lifetime providing additional savings not taken into account in this model.

\*Model assumes Price of Electricity is \$0.11 / kWh (energy costs vary depending on region), Lamp Usage is 12 hours / day (4,380 hours / year), Price of 35W halogen is \$4 with lifetime of 1000 hours. GREEN CREATIVE 7W price is \$25 with 30,000 hours lifetime. The CO<sub>2</sub> emission and tree equivalence based on E.P.A (Energy Protection Agency) website.

**Lighting facts** Per Bulb, **Brightness** 350,330, 385 lumens  
**Estimated Yearly Energy Cost** \$0.84

(Based on 3 hrs/day, 11 ¢/kWh. Cost depends on rates and use)

**Life** 27.4 years (Based on 3 hrs/day), **Energy Used** 7 watts

**Light Appearance** 3000K, 2700K, 4000K

\$ Electricity Cost\*    \$ Lamp Cost\*    \$ Savings\*

## APPLICATIONS

### Recessed Lighting



### Accent / Display Lighting

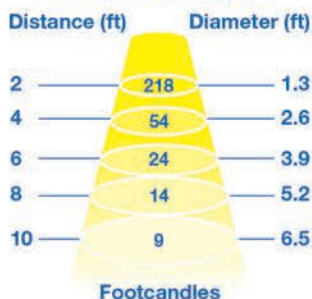


### Track Lighting

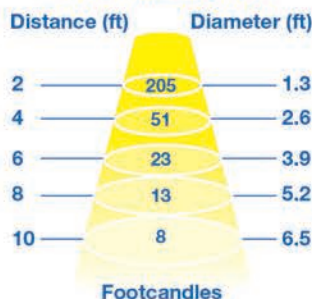


## ILLUMINANCE

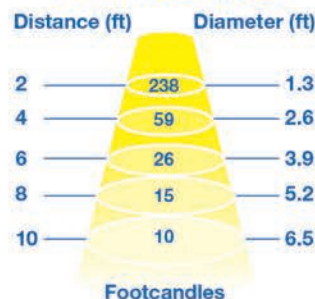
7MR16/TIT/DIM/830/FL36



7MR16/TIT/DIM/827/FL36



7MR16/TIT/DIM/840/FL36



## SPECIFICATIONS

| Model                              | 01-703-D/830-36D       | 01-703-D/827-36D       | 01-703-D/840-36D       |
|------------------------------------|------------------------|------------------------|------------------------|
| <b>Nominal Desc.</b>               | 7MR16/TIT/DIM/830/FL36 | 7MR16/TIT/DIM/827/FL36 | 7MR16/TIT/DIM/840/FL36 |
| <b>Type</b>                        | MR16                   | MR16                   | MR16                   |
| <b>Base</b>                        | Bi-pin GU5.3           | Bi-pin GU5.3           | Bi-pin GU5.3           |
| <b>Power (W)</b>                   | 7                      | 7                      | 7                      |
| <b>Voltage - Frequency</b>         | 12V 60Hz               | 12V 60Hz               | 12V 60Hz               |
| <b>Color Temp. (ANSI)</b>          | Warm White 3000K       | Warm White 2700K       | Natural White 4000K    |
| <b>CRI (Ra)</b>                    | 80                     | 80                     | 80                     |
| <b>Typical lumens (lm)</b>         | 350                    | 330                    | 385                    |
| <b>Efficacy (LPW)</b>              | 50                     | 47                     | 55                     |
| <b>Beam Angle</b>                  | FL 36°                 | FL 36°                 | FL 36°                 |
| <b>CBCP (cd)</b>                   | 870                    | 820                    | 950                    |
| <b>Dimmable</b>                    | Yes*                   | Yes*                   | Yes*                   |
| <b>Power Factor</b>                | 0.9                    | 0.9                    | 0.9                    |
| <b>Rated Lifetime - L70 (hrs.)</b> | 30,000                 | 30,000                 | 30,000                 |
| <b>Weight (lb./g)</b>              | 0.12 lb. / 53g         | 0.12 lb. / 53g         | 0.12 lb. / 53g         |

# GU10 7W DIM. TITANIUM LED SERIES 2.0



PRO



- Exceeds ENERGY STAR® requirements
- Smooth dimming with existing dimmers
- Compact form factor to fit most fixture
- Very high efficacy 47 LPW in Warm White
- Warm White color temperature
- Long lifetime 30,000 hrs



LM 79

LM 80

7W REPLACES



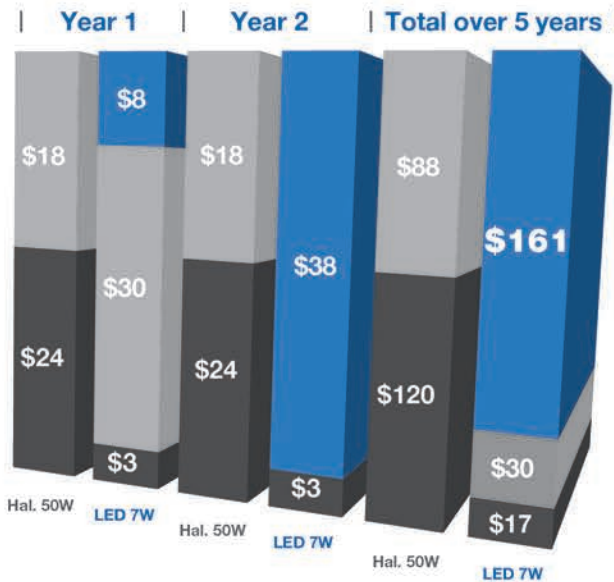
50W Hal.

80% Energy Savings

\$161 Savings per lamp\*



## RETURN ON INVESTMENT



The initial investment of changing a 50W halogen MR16 lamp to a 7W GREEN CREATIVE lighting solution will take less than 10 months to recover from electricity cost savings.

Following the payback period, the lamp will save \$38 annually throughout the lifetime of the product. Over a 5 year period, each replaced lamp will save \$161 in lighting costs and 941kW of electricity, equivalent to 0.65 metric tons of CO<sub>2</sub> or 16.6 trees\*.

The monthly cost of waiting before changing to GREEN CREATIVE energy efficient lighting solution is \$3.19 per lamp.

Furthermore, GREEN CREATIVE lamps are maintenance free with a 30,000 hours lifetime providing additional savings not taken into account in this model.

\*Model assumes Price of Electricity is \$0.11 / kWh (energy costs vary depending on region), Lamp Usage is 12 hours / day (4,380 hours / year), Price of 50W halogen is \$4 with lifetime of 1000 hours. GREEN CREATIVE 7W price is \$30 with 30,000 hours lifetime. The CO<sub>2</sub> emission and tree equivalence based on E.P.A (Energy Protection Agency) website.

**Lighting facts** Per Bulb, **Brightness** 330 lumens  
**Estimated Yearly Energy Cost** \$0.84  
 (Based on 3 hrs/day, 11 ¢/kWh. Cost depends on rates and use)  
**Life** 27.4 years (Based on 3 hrs/day), **Energy Used** 7 watts  
**Light Appearance** 2700K

\$ Electricity Cost\*    \$ Lamp Cost\*    \$ Savings\*

## APPLICATIONS

### Recessed Lighting



### Accent / Display Lighting

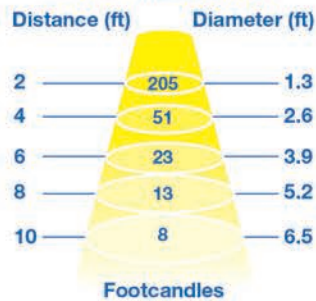


### Track Lighting



## ILLUMINANCE

7MR16/TIT/DIM/827/FL36



## SPECIFICATIONS

|                             |                        |
|-----------------------------|------------------------|
| Model                       | 01-707-D/827-36D       |
| Nominal Desc.               | 7MR16/TIT/DIM/827/FL36 |
| Type                        | MR16                   |
| Base                        | GU10                   |
| Power (W)                   | 7                      |
| Voltage - Frequency         | 120V 60Hz              |
| Color Temp. (ANSI)          | Warm White 2700K       |
| CRI (Ra)                    | 80                     |
| Typical lumens (lm)         | 330                    |
| Efficacy (LPW)              | 47                     |
| Beam Angle                  | FL 36°                 |
| CBCP (cd)                   | 820                    |
| Dimmable                    | Yes*                   |
| Power Factor                | 0.7                    |
| Rated Lifetime - L70 (hrs.) | 30,000                 |
| Weight (lb./g)              | 0.16 lb. / 75g         |

# PAR38 20W DIM. TITANIUM LED SERIES 2.0



PRO



20W REPLACES



**120W Hal.**

80% Energy Savings

**\$285 Savings per lamp\***

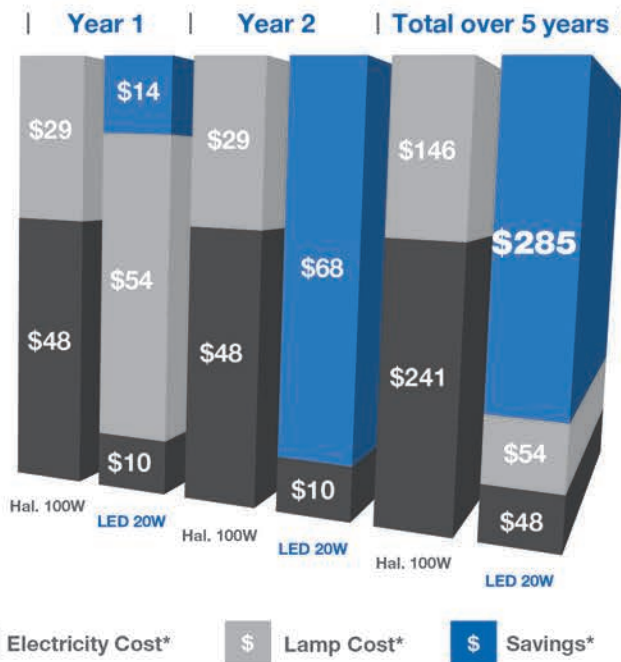
- Ⓞ ENERGY STAR® qualification pending
- Ⓞ Very high efficacy 63 LPW in Warm White
- Ⓞ High Color Rendering Index 85
- Ⓞ Smooth dimming with existing dimmers
- Ⓞ Narrow Flood / Flood beam angle
- Ⓞ Warm White / Natural White color temperature



LM 79

LM 80

## RETURN ON INVESTMENT



The initial investment of changing a 100W halogen PAR38 lamp to a 20W GREEN CREATIVE lighting solution will take less than 10 months to recover from electricity cost savings.

Following the payback period, the lamp will save \$68 annually throughout the lifetime of the product. Over a 5 year period, each replaced lamp will save \$285 in lighting costs and 1752kW of electricity, equivalent to 1.2 metric tons of CO<sub>2</sub> or 31 trees\*.

The monthly cost of waiting before changing to GREEN CREATIVE energy efficient lighting solution is \$5.65 per lamp.

Furthermore, GREEN CREATIVE lamps are maintenance free with a 40,000 hours lifetime providing additional savings not taken into account in this model.

\*Model assumes Price of Electricity is \$0.11 / kWh (energy costs vary depending on region), Lamp Usage is 12 hours / day (4,380 hours / year), Price of 100W halogen is \$10 with lifetime of 1500 hours. GREEN CREATIVE 20W price is \$54 with 40,000 hours lifetime. The CO<sub>2</sub> emission and tree equivalence based on E.P.A (Energy Protection Agency) website.

**Lighting facts** Per Bulb, **Brightness** 1160-1200, 1080, 1300 lumens  
**Estimated Yearly Energy Cost** \$2.41  
 (Based on 3 hrs/day, 11 ¢/kWh. Cost depends on rates and use)  
**Life** 36.5 years (Based on 3 hrs/day), **Energy Used** 20 watts  
**Light Appearance** 3000K, 2700K, 4000K

# PAR38 20W DIM. TITANIUM LED SERIES 2.0



## APPLICATIONS

### Recessed Lighting



### Accent / Display Lighting

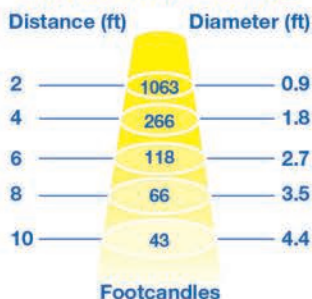


### Track Lighting

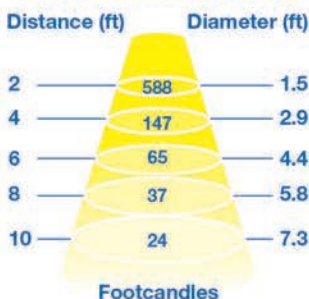


## ILLUMINANCE

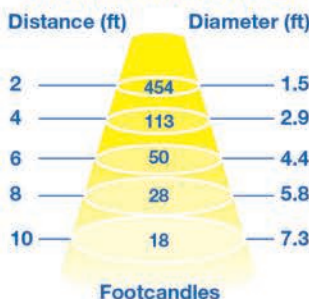
### 20PAR38/TIT/DIM/830/NF25



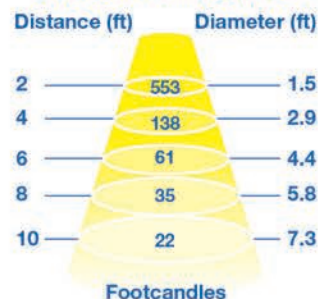
### 20PAR38/TIT/DIM/830/FL40



### 20PAR38/TIT/DIM/827/FL40



### 20PAR38/TIT/DIM/840/FL40



## SPECIFICATIONS

| Model                              | 01-706-D/830-25D         | 01-706-D/830-40D         | 01-706-D/827-40D         | 01-706-D/840-40D         |
|------------------------------------|--------------------------|--------------------------|--------------------------|--------------------------|
| <b>Nominal Desc.</b>               | 20PAR38/TIT/DIM/830/NF25 | 20PAR38/TIT/DIM/830/FL40 | 20PAR38/TIT/DIM/827/FL40 | 20PAR38/TIT/DIM/840/FL40 |
| <b>Type</b>                        | PAR38                    | PAR38                    | PAR38                    | PAR38                    |
| <b>Base</b>                        | Medium E26               | Medium E26               | Medium E26               | Medium E26               |
| <b>Power (W)</b>                   | 20                       | 20                       | 20                       | 20                       |
| <b>Voltage - Frequency</b>         | 120V 60Hz                | 120V 60Hz                | 120V 60Hz                | 120V 60Hz                |
| <b>Color Temp. (ANSI)</b>          | Warm White 3000K         | Warm White 3000K         | Warm White 2700K         | Natural White 4000K      |
| <b>CRI (Ra)</b>                    | 85                       | 85                       | 85                       | 85                       |
| <b>Typical lumens (lm)</b>         | 1260                     | 1260                     | 1080                     | 1300                     |
| <b>Efficacy (LPW)</b>              | 63                       | 63                       | 54                       | 65                       |
| <b>Beam Angle</b>                  | NF 25°                   | FL 40°                   | FL 40°                   | FL 40°                   |
| <b>CBCP (cd)</b>                   | 4250                     | 2350                     | 1815                     | 2210                     |
| <b>Dimmable</b>                    | Yes*                     | Yes*                     | Yes*                     | Yes*                     |
| <b>Power Factor</b>                | 0.9                      | 0.9                      | 0.9                      | 0.9                      |
| <b>Rated Lifetime - L70 (hrs.)</b> | 40,000                   | 40,000                   | 40,000                   | 40,000                   |
| <b>Weight (lb. / g)</b>            | 1.10 lb. / 501g          | 1.10 lb. / 501g          | 1.10 lb. / 501g          | 1.10 lb. / 501g          |

\* Dimmable with most dimmer switch. List of tested dimmer switch available on our website

# PAR30 15W DIM. TITANIUM LED SERIES 2.0



PRO



15W REPLACES



**75W  
Hal.**

80% Energy Savings

**\$214** Savings per lamp\*

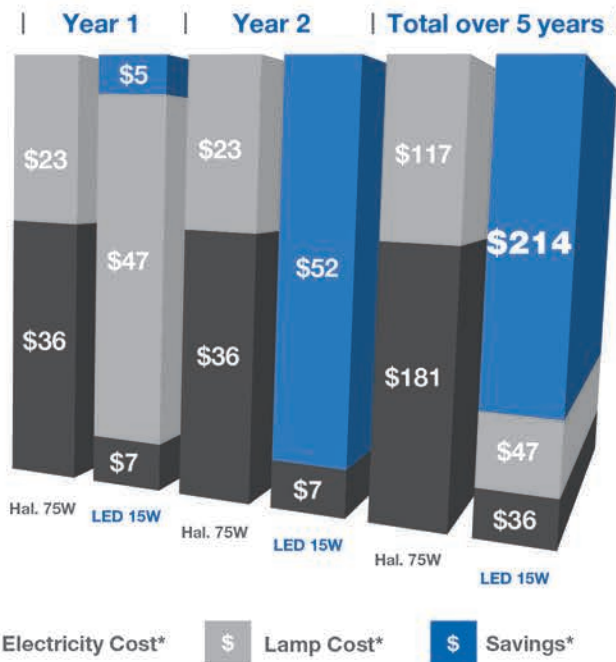
- Ⓞ ENERGY STAR® qualification pending
- Ⓞ Very high efficacy 54 LPW in Warm White
- Ⓞ High Color Rendering Index 85
- Ⓞ Smooth dimming with existing dimmers
- Ⓞ Narrow Flood / Flood beam angle
- Ⓞ Warm White / Natural White color temperature



LM 79

LM 80

## RETURN ON INVESTMENT



The initial investment of changing a 75W halogen PAR30 lamp to a 15W GREEN CREATIVE lighting solution will take less than 11 months to recover from electricity cost savings.

Following the payback period, the lamp will save \$52 annually throughout the lifetime of the product. Over a 5 year period, each replaced lamp will save \$214 in lighting costs and 1314kW of electricity, equivalent to 0.91 metric tons of CO<sub>2</sub> or 23.2 trees\*.

The monthly cost of waiting before changing to GREEN CREATIVE energy efficient lighting solution is \$4.36 per lamp.

Furthermore, GREEN CREATIVE lamps are maintenance free with a 40,000 hours lifetime providing additional savings not taken into account in this model.

\*Model assumes Price of Electricity is \$0.11 / kWh (energy costs vary depending on region), Lamp Usage is 12 hours / day (4,380 hours / year), Price of 75W halogen is \$8 with lifetime of 1500 hours. GREEN CREATIVE 15W price is \$47 with 40,000 hours lifetime. The CO<sub>2</sub> emission and tree equivalence based on E.P.A (Energy Protection Agency) website.

**Lighting facts** Per Bulb, **Brightness** 775-810, 720, 880 lumens  
**Estimated Yearly Energy Cost** \$1.81  
 (Based on 3 hrs/day, 11 ¢/kWh. Cost depends on rates and use)  
**Life** 36.5 years (Based on 3 hrs/day), **Energy Used** 15 watts  
**Light Appearance** 3000K, 2700K, 4000K

# PAR30 15W DIM. TITANIUM LED SERIES 2.0



## APPLICATIONS

### Recessed Lighting



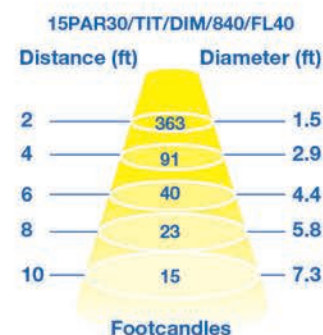
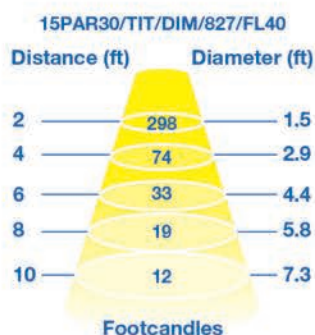
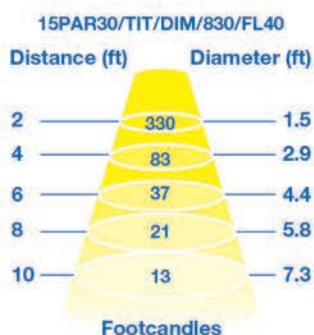
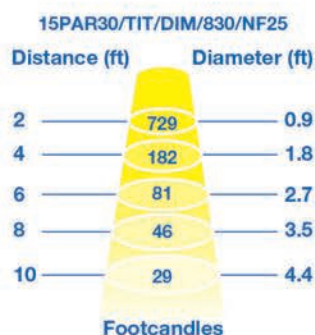
### Accent / Display Lighting



### Track Lighting



## ILLUMINANCE



## SPECIFICATIONS

| Model                              | 01-705-D/830-25D         | 01-705-D/830-40D         | 01-705-D/827-40D         | 01-705-D/840-40D         |
|------------------------------------|--------------------------|--------------------------|--------------------------|--------------------------|
| <b>Nominal Desc.</b>               | 15PAR30/TIT/DIM/830/NF25 | 15PAR30/TIT/DIM/830/FL40 | 15PAR30/TIT/DIM/827/FL40 | 15PAR30/TIT/DIM/840/FL40 |
| <b>Type</b>                        | PAR30                    | PAR30                    | PAR30                    | PAR30                    |
| <b>Base</b>                        | Medium E26               | Medium E26               | Medium E26               | Medium E26               |
| <b>Power (W)</b>                   | 15                       | 15                       | 15                       | 15                       |
| <b>Voltage - Frequency</b>         | 120V 60Hz                | 120V 60Hz                | 120V 60Hz                | 120V 60Hz                |
| <b>Color Temp. (ANSI)</b>          | Warm White 3000K         | Warm White 3000K         | Warm White 2700K         | Natural White 4000K      |
| <b>CRI (Ra)</b>                    | 85                       | 85                       | 85                       | 85                       |
| <b>Typical lumens (lm)</b>         | 775                      | 810                      | 720                      | 880                      |
| <b>Efficacy (LPW)</b>              | 52                       | 54                       | 48                       | 59                       |
| <b>Beam Angle</b>                  | NF25°                    | FL 40°                   | FL 40°                   | FL 40°                   |
| <b>CBCP (cd)</b>                   | 2915                     | 1320                     | 1190                     | 1450                     |
| <b>Dimmable</b>                    | Yes*                     | Yes*                     | Yes*                     | Yes*                     |
| <b>Power Factor</b>                | 0.7                      | 0.7                      | 0.7                      | 0.7                      |
| <b>Rated Lifetime - L70 (hrs.)</b> | 40,000                   | 40,000                   | 40,000                   | 40,000                   |
| <b>Weight (lb./g)</b>              | 0.81 lb. / 366g          | 0.81 lb. / 366g          | 0.81 lb. / 366g          | 0.81 lb. / 366g          |

\* Dimmable with most dimmer switch. List of tested dimmer switch available on our website

# PAR20 7W DIM. TITANIUM LED SERIES 2.0



PRO



7W REPLACES



**50W  
Hal.**

80% Energy Savings

**\$154** Savings per lamp\*

- ENERGY STAR® qualification pending
- Very high efficacy 50 LPW in Warm White
- High Color Rendering Index 85
- Smooth dimming with existing dimmers
- Narrow Flood / Flood beam angle
- Warm White / Natural White color temperature



40,000 H



DIMMABLE



INSTANT ON



WARRANTY



NO MERCURY



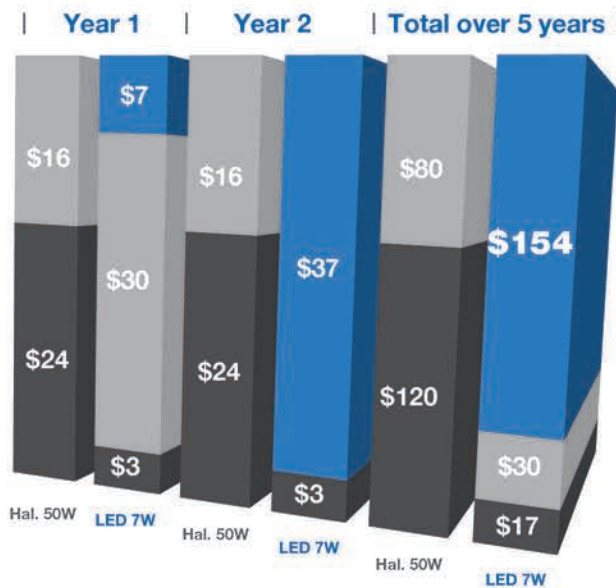
2.48" (63mm)  
3.35" (85mm)



LM 79

LM 80

## RETURN ON INVESTMENT



The initial investment of changing a 50W halogen PAR20 lamp to a 7W GREEN CREATIVE lighting solution will take 10 months to recover from electricity cost savings.

Following the payback period, the lamp will save \$37 annually throughout the lifetime of the product. Over a 5 year period, each replaced lamp will save \$154 in lighting costs and 942kW of electricity, equivalent to 0.65 metric tons of CO<sub>2</sub> or 16.6 trees\*.

The monthly cost of waiting before changing to GREEN CREATIVE energy efficient lighting solution is \$3.06 per lamp.

Furthermore, GREEN CREATIVE lamps are maintenance free with a 40,000 hours lifetime providing additional savings not taken into account in this model.

\*Model assumes Price of Electricity is \$0.11 / kW (energy costs vary depending on region), Lamp Usage is 12 hours / day (4,380 hours / year), Price of 50W halogen is \$5.5 with lifetime of 1500 hours. GREEN CREATIVE 7W price is \$30 with 40,000 hours lifetime. The CO<sub>2</sub> emission and tree equivalence based on E.P.A (Energy Protection Agency) website.

**Lighting facts** Per Bulb, **Brightness** 335-350, 315, 385 lumens  
**Estimated Yearly Energy Cost** \$0.84  
 (Based on 3 hrs/day, 11 ¢/kWh. Cost depends on rates and use)  
**Life** 36.5 years (Based on 3 hrs/day), **Energy Used** 7 watts  
**Light Appearance** 3000K, 2700K, 4000K

\$ Electricity Cost\*    \$ Lamp Cost\*    \$ Savings\*

# PAR20 7W DIM. TITANIUM LED SERIES 2.0



## APPLICATIONS

### Recessed Lighting



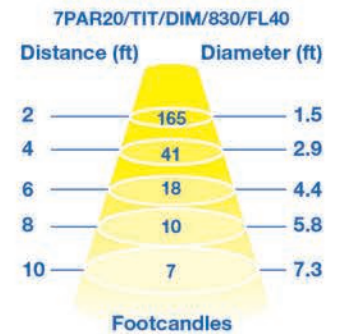
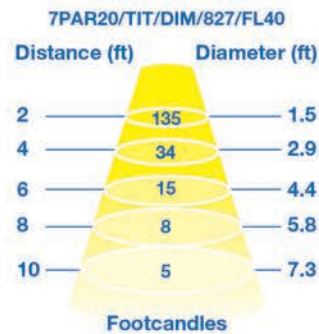
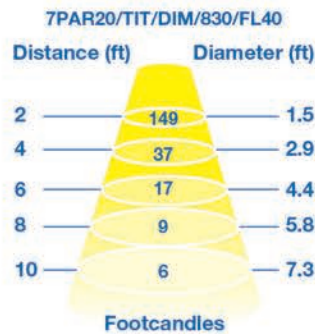
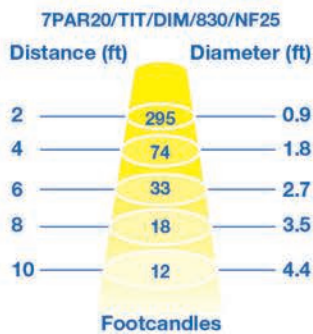
### Accent / Display Lighting



### Track Lighting



## ILLUMINANCE



## SPECIFICATIONS

| Model                              | 01-704-D/830-25D        | 01-704-D/830-40D        | 01-704-D/827-40D        | 01-704-D/840-40D       |
|------------------------------------|-------------------------|-------------------------|-------------------------|------------------------|
| <b>Nominal Desc.</b>               | 7PAR20/TIT/DIM/830/NF25 | 7PAR20/TIT/DIM/830/FL40 | 7PAR20/TIT/DIM/827/FL40 | PAR20/TIT/DIM/840/FL40 |
| <b>Type</b>                        | PAR20                   | PAR20                   | PAR20                   | PAR20                  |
| <b>Base</b>                        | Medium E26              | Medium E26              | Medium E26              | Medium E26             |
| <b>Power (W)</b>                   | 7                       | 7                       | 7                       | 7                      |
| <b>Voltage - Frequency</b>         | 120V 60Hz               | 120V 60Hz               | 120V 60Hz               | 120V 60Hz              |
| <b>Color Temp. (ANSI)</b>          | Warm White 3000K        | Warm White 3000K        | Warm White 2700K        | Natural White 4000K    |
| <b>CRI (Ra)</b>                    | 85                      | 85                      | 85                      | 85                     |
| <b>Typical lumens (lm)</b>         | 335                     | 350                     | 315                     | 385                    |
| <b>Efficacy (LPW)</b>              | 48                      | 50                      | 45                      | 55                     |
| <b>Beam Angle</b>                  | NF 25°                  | FL 40°                  | FL 40°                  | FL 40°                 |
| <b>CBCP (cd)</b>                   | 1180                    | 595                     | 540                     | 660                    |
| <b>Dimmable</b>                    | Yes*                    | Yes*                    | Yes*                    | Yes*                   |
| <b>Power Factor</b>                | 0.7                     | 0.7                     | 0.7                     | 0.7                    |
| <b>Rated Lifetime - L70 (hrs.)</b> | 40,000                  | 40,000                  | 40,000                  | 40,000                 |
| <b>Weight (lb./g)</b>              | 0.29 lb. / 132g         | 0.29 lb. / 132g         | 0.29 lb. / 132g         | 0.29 lb. / 132g        |

\* Dimmable with most dimmer switch. List of tested dimmer switch available on our website

# BR30 15W DIM. TITANIUM LED SERIES 2.0



PRO



15W REPLACES



**85W  
Hal.**

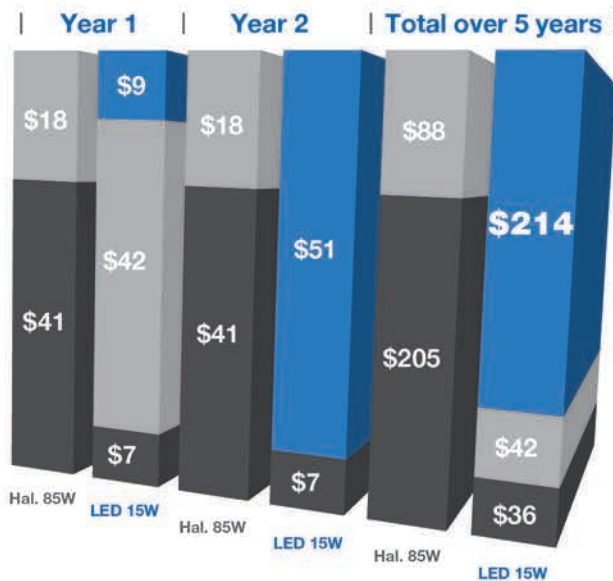
80% Energy Savings

**\$214** Savings per lamp\*

- Ⓞ ENERGY STAR® qualification pending
- Ⓞ Very high efficacy 60 LPW in Warm White
- Ⓞ Smooth dimming with existing dimmers
- Ⓞ Comfortable diffused light
- Ⓞ Warm White color temperature
- Ⓞ Long lifetime 40,000 hrs



## RETURN ON INVESTMENT



The initial investment of changing a 85W incandescent BR30 lamp to a 15W GREEN CREATIVE lighting solution will take less than 10 months to recover from electricity cost savings.

Following the payback period, the lamp will save \$51 annually throughout the lifetime of the product. Over a 5 year period, each replaced lamp will save \$214 in lighting costs and 1533kW of electricity, equivalent to 1.1 metric tons of CO<sub>2</sub> or 27 trees\*.

The monthly cost of waiting before changing to GREEN CREATIVE energy efficient lighting solution is \$4.27 per lamp.

Furthermore, GREEN CREATIVE lamps are maintenance free with a 40,000 hours lifetime providing additional savings not taken into account in this model.

\*Model assumes Price of Electricity is \$0.11 / kWh (energy costs vary depending on region), Lamp Usage is 12 hours / day (4,380 hours / year), Price of 85W incandescent is \$4 with lifetime of 1000 hours. GREEN CREATIVE 15W price is \$42 with 40,000 hours lifetime. The CO<sub>2</sub> emission and tree equivalence based on E.P.A (Energy Protection Agency) website.

**Lighting facts** Per Bulb, **Brightness** 900, 850 lumens  
**Estimated Yearly Energy Cost** \$1.81  
 (Based on 3 hrs/day, 11 ¢/kWh. Cost depends on rates and use)  
**Life** 36.5 years (Based on 3 hrs/day), **Energy Used** 15 watts  
**Light Appearance** 3000K, 2700K

\$ Electricity Cost\*    \$ Lamp Cost\*    \$ Savings\*

## APPLICATIONS

### Recessed Lighting



### Accent / Display Lighting



### Track Lighting



## SPECIFICATIONS

| Model                              | 01-702-D/830       | 01-702-D/827       |
|------------------------------------|--------------------|--------------------|
| <b>Nominal Desc.</b>               | 15BR30/TIT/DIM/830 | 15BR30/TIT/DIM/827 |
| <b>Type</b>                        | BR30               | BR30               |
| <b>Base</b>                        | Medium E26         | Medium E26         |
| <b>Power (W)</b>                   | 15                 | 15                 |
| <b>Voltage - Frequency</b>         | 120V 60Hz          | 120V 60Hz          |
| <b>Color Temp. (ANSI)</b>          | Warm White 3000K   | Warm White 2700K   |
| <b>CRI (Ra)</b>                    | 80                 | 80                 |
| <b>Typical lumens (lm)</b>         | 900                | 850                |
| <b>Efficacy (LPW)</b>              | 60                 | 57                 |
| <b>Dimmable</b>                    | Yes*               | Yes*               |
| <b>Power Factor</b>                | 0.7                | 0.7                |
| <b>Rated Lifetime - L70 (hrs.)</b> | 40,000             | 40,000             |
| <b>Weight (lb./g)</b>              | 0.81 lb. / 366g    | 0.81 lb. / 366g    |

\* Dimmable with most dimmer switch. List of tested dimmer switch available on our website

# BA11 3.5W DIM. TITANIUM LED SERIES 2.0



PRO



3.5W REPLACES



**25W  
Inc.**

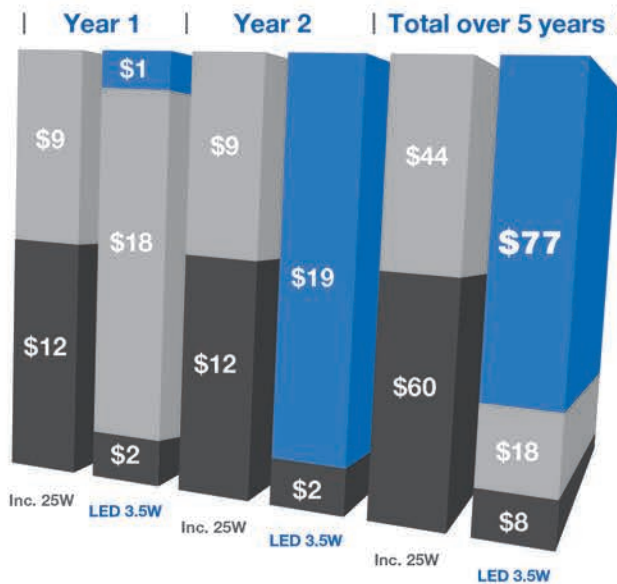
80% Energy Savings

**\$77 Savings  
per lamp\***

- Unique "flame" diffuser for optimum light distribution
- The only energy efficient alternative to incandescent
- Smooth dimming with existing dimmers
- Comfortable & Warm diffused light
- Compact shape
- Long lifetime 30,000 hrs



## RETURN ON INVESTMENT



The initial investment of changing a 25W incandescent candle lamp to a 3.5W GREEN CREATIVE lighting solution will take less than 12 months to recover from electricity cost savings.

Following the payback period, the lamp will save \$19 annually throughout the lifetime of the product. Over a 5 year period, each replaced lamp will save \$77 in lighting costs and 471kW of electricity, equivalent to 0.33 metric tons of CO<sub>2</sub> or 8.3 trees\*.

The monthly cost of waiting before changing to GREEN CREATIVE energy efficient lighting solution is \$1.59 per lamp.

Furthermore, GREEN CREATIVE lamps are maintenance free with a 30,000 hours lifetime providing additional savings not taken into account in this model.

\*Model assumes Price of Electricity is \$0.11 / kWh (energy costs vary depending on region), Lamp Usage is 12 hours / day (4,380 hours / year), Price of 25W incandescent is \$2 with lifetime of 1000 hours. GREEN CREATIVE 3.5W price is \$18 with 30,000 hours lifetime. The CO<sub>2</sub> emission and tree equivalence based on E.P.A (Energy Protection Agency) website

**Lighting facts** Per Bulb, **Brightness** 130 lumens  
**Estimated Yearly Energy Cost** \$0.42  
 (Based on 3 hrs/day, 11 ¢/kWh. Cost depends on rates and use)  
**Life** 27.4 years (Based on 3 hrs/day), **Energy Used** 3.5 watts  
**Light Appearance** 2700K

\$ Electricity Cost\*    \$ Lamp Cost\*    \$ Savings\*

## APPLICATIONS

### Chandelier



### Up Lighting



### Wall Lighting



## SPECIFICATIONS

|                             |                     |
|-----------------------------|---------------------|
| Model                       | 01-701-D/827        |
| Nominal Desc.               | 3.5BA11/TIT/DIM/827 |
| Type                        | BA11 (Candle Flame) |
| Base                        | Candelabra E12      |
| Power (W)                   | 3.5                 |
| Voltage - Frequency         | 120V 60Hz           |
| Color Temp. (ANSI)          | Warm White 2700K    |
| CRI (Ra)                    | 80                  |
| Typical lumens (lm)         | 130                 |
| Efficacy (LPW)              | 37                  |
| Dimmable                    | Yes*                |
| Power Factor                | 0.7                 |
| Rated Lifetime - L70 (hrs.) | 30,000              |
| Weight (lb./g)              | 0.13 lb. / 59g      |

\* Dimmable with most dimmer switch. List of tested dimmer switch available on our website

# MR16 GU5.3 3.5W TITANIUM SERIES



3.5W REPLACES



**20W  
Hal.**

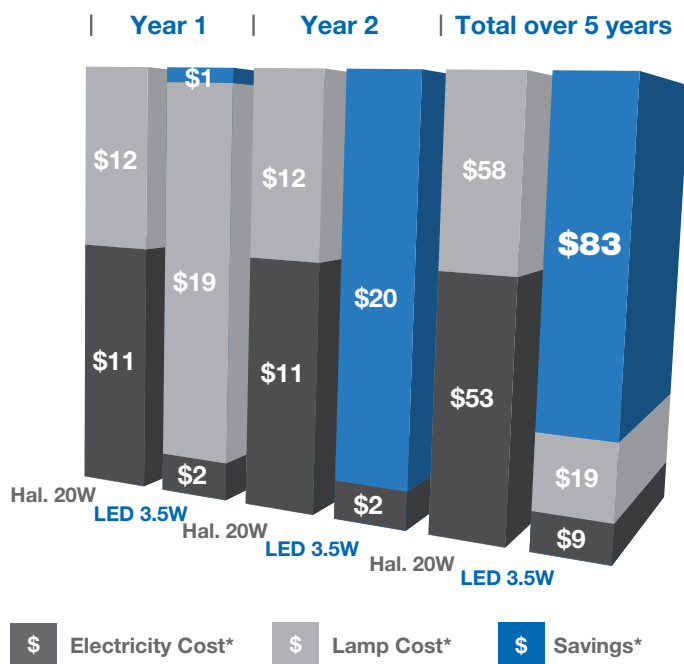
80% Energy Savings

**\$83** Savings  
per lamp\*

- Exceeds ENERGY STAR® requirements
- Very high efficiency : up to 54lm/W in Warm White
- Compatible with electronic & conventional transformers
- Compact form factor to fit most fixtures
- Warm White / Natural White color temperature
- Qualify for most Utility, State and Federal rebates



## RETURN ON INVESTMENT



The initial investment of changing a 20W halogen MR16 GU5.3 to a 3.5W Green Creative lighting solution will take less than 12 months to recover as a result of electricity cost savings.

Following the payback period, the lamp will save \$20 annually throughout the lifetime of the product. Over a 5 year period, each replaced lamp will save \$83 in lighting costs and more than 360kW of electricity, equivalent to 0.249 metric tons of CO<sub>2</sub>\*.

Additionally, most Green Creative lamps qualify for local rebates, further minimizing the initial investment and providing even more savings.

Green Creative lamps are maintenance free with a 40,000 hours lifetime providing additional savings not taken into account in this model

\*Model assumes Price of Electricity is \$0.12 / kW (energy costs vary depending on region), Lamp Usage is 12 hours / day (4,380 hours / year), Price of 20W halogen is \$4 with lifetime of 1500 hours. Green Creative 3.5W price is \$19 with 40,000 hour lifetime. The CO<sub>2</sub> emission calculation is based on E.P.A (Energy Protection Agency) website

# MR16 GU5.3 3.5W

## APPLICATIONS

### Recessed Lighting



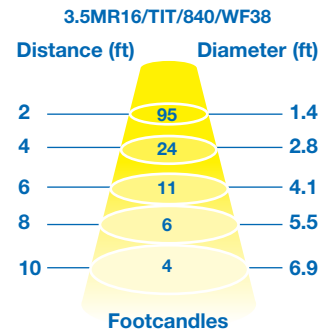
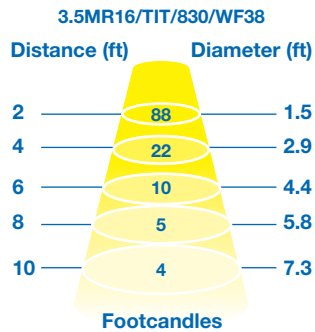
### Accent / Display Lighting



### Track Lighting



## ILLUMINANCE



## SPECIFICATIONS

| Model                              | 01-602/830-38D       | 01-602/840-38D       |
|------------------------------------|----------------------|----------------------|
| <b>Nominal Desc.</b>               | 3.5MR16/TIT/830/WF38 | 3.5MR16/TIT/840/WF38 |
| <b>Type</b>                        | MR16                 | MR16                 |
| <b>Base</b>                        | Bi-pin GU5.3         | Bi-pin GU5.3         |
| <b>Power (W)</b>                   | 3.5                  | 3.5                  |
| <b>Voltage - Frequency</b>         | 12V 60Hz             | 12V 60Hz             |
| <b>Color Temp. (ANSI)</b>          | Warm White 3000K     | Natural White 4000K  |
| <b>CRI (Ra)</b>                    | 80                   | 78                   |
| <b>Typical lumens (lm)</b>         | 190                  | 200                  |
| <b>Efficacy (lm/W)</b>             | 54                   | 57                   |
| <b>Beam Angle</b>                  | WF 38°               | WF 38°               |
| <b>CBCP (cd)</b>                   | 350                  | 380                  |
| <b>Transformer Compatibility</b>   | Yes*                 | Yes*                 |
| <b>Power Factor</b>                | 0.78                 | 0.78                 |
| <b>Rated Lifetime - L70 (hrs.)</b> | 40,000               | 40,000               |
| <b>Weight (lb./g)</b>              | 0.09lb. / 40g        | 0.09lb. / 40g        |

\* Compatible with most electronic and conventional transformers. List of tested transformers available on our website

# A19 8W DIM. CORE LED SERIES



8W REPLACES



**40W  
Inc.**

80% Energy Savings

**\$98 Savings  
per lamp\***

- ENERGY STAR® qualification pending
- Very high efficacy 66 LPW in Warm White
- Smooth dimming with existing dimmers
- Instant on and compatible with motion sensors
- Comfortable diffused light
- Warm White / Natural White color temperature



LM 79

LM 80



## RETURN ON INVESTMENT



The initial investment of changing a 40W incandescent A19 to a 8W GREEN CREATIVE lighting solution will take less than 12 months to recover from electricity cost savings.

Following the payback period, the lamp will save \$24 annually throughout the lifetime of the product. Over a 5 year period, each lamp replaced will save \$98 in lighting costs and more than 700kW of electricity, equivalent to 0.480 metric tons of CO<sub>2</sub> or 12.4 trees\*.

The monthly cost of waiting before changing to GREEN CREATIVE energy efficient lighting solution is \$2.01 per lamp.

Furthermore, GREEN CREATIVE lamps are maintenance free with a 25,000 hours lifetime providing additional savings not taken into account in this model.

\*Model assumes Price of Electricity is \$0.11 / kWh (energy costs vary depending on region), Lamp Usage is 12 hours / day (4,380 hours / year), Price of 40W incandescent is \$2 with lifetime of 1000 hours. GREEN CREATIVE 8W price is \$23 with 25,000 hours lifetime. The CO<sub>2</sub> emission and tree equivalence based on E.P.A (Energy Protection Agency) website.

**Lighting facts** Per Bulb, **Brightness** 485, 500, 515 lumens  
**Estimated Yearly Energy Cost** \$0.96  
 (Based on 3 hrs/day, 11 ¢/kWh. Cost depends on rates and use)  
**Life** 22.8 years (Based on 3 hrs/day), **Energy Used** 8 watts  
**Light Appearance** 2700K, 3000K, 4000K

## APPLICATIONS

### Down Lighting



### Wall Lighting



### Up Lighting



## SPECIFICATIONS

| Model                              | 02-501-D/827     | 02-501-D/830     | 02-501-D/840        |
|------------------------------------|------------------|------------------|---------------------|
| <b>Nominal Desc.</b>               | 8A19/COR/DIM/827 | 8A19/COR/DIM/830 | 8A19/COR/DIM/840    |
| <b>Type</b>                        | A19              | A19              | A19                 |
| <b>Base</b>                        | Medium E26       | Medium E26       | Medium E26          |
| <b>Power (W)</b>                   | 8                | 8                | 8                   |
| <b>Voltage - Frequency</b>         | 120V 60Hz        | 120V 60Hz        | 120V 60Hz           |
| <b>Color Temp. (ANSI)</b>          | Warm White 2700K | Warm White 3000K | Natural White 4000K |
| <b>CRI (Ra)</b>                    | 80               | 80               | 78                  |
| <b>Typical lumens (lm)</b>         | 500              | 530              | 530                 |
| <b>Efficacy (LPW)</b>              | 63               | 66               | 66                  |
| <b>Dimmable</b>                    | Yes*             | Yes*             | Yes*                |
| <b>Power Factor</b>                | 0.7              | 0.7              | 0.7                 |
| <b>Rated Lifetime - L70 (hrs.)</b> | 25,000           | 25,000           | 25,000              |
| <b>Weight (lb./g)</b>              | 0.24 lb. / 108g  | 0.24 lb. / 108g  | 0.24 lb. / 108g     |

\* Dimmable with most dimmer switches. List of tested dimmer switches available on our website

# BR40 17W DIM. CORE LED SERIES



- Exceeds ENERGY STAR® requirements
- Very high efficacy 59 LPW in Warm White
- Smooth dimming with existing dimmers
- Comfortable diffused light
- Warm White color temperature
- Long lifetime 25,000 hrs



LM 79

LM 80

17W REPLACES



**100W Inc.**

80% Energy Savings

**\$243 Savings per lamp\***



25,000 H



DIMMABLE



INSTANT ON



WARRANTY



NO MERCURY



4.89" (124mm)  
6.34" (161mm)

## RETURN ON INVESTMENT



The initial investment of changing a 100W incandescent BR40 lamp to a 17W GREEN CREATIVE lighting solution will take less than 10 months to recover from electricity cost savings.

Following the payback period, the lamp will save \$58 annually throughout the lifetime of the product. Over a 5 year period, each replaced lamp will save \$243 in lighting costs and 1817kW of electricity, equivalent to 1.3 metric tons of CO<sub>2</sub> or 32 trees\*.

The monthly cost of waiting before changing to GREEN CREATIVE energy efficient lighting solution is \$4.79 per lamp.

Furthermore, GREEN CREATIVE lamps are maintenance free with a 25,000 hours lifetime providing additional savings not taken into account in this model.

\*Model assumes Price of Electricity is \$0.11 / kW (energy costs vary depending on region), Lamp Usage is 12 hours / day (4,380 hours / year), Price of 100W incandescent is \$4 with lifetime of 1000 hours. GREEN CREATIVE 17W price is \$45 with 25,000 hours lifetime. The CO<sub>2</sub> emission and tree equivalence based on E.P.A (Energy Protection Agency) website.

Lighting facts Per Bulb, Brightness 1000 lumens

Estimated Yearly Energy Cost \$2.05

(Based on 3 hrs/day, 11 ¢/kWh. Cost depends on rates and use)

Life 22.8 years (Based on 3 hrs/day), Energy Used 17 watts

Light Appearance 2700K

## APPLICATIONS

### Recessed Lighting



### Accent / Display Lighting



### Track Lighting



## SPECIFICATIONS

|                             |                    |
|-----------------------------|--------------------|
| Model                       | 02-506-D/827       |
| Nominal Desc.               | 17BR40/COR/DIM/827 |
| Type                        | BR40               |
| Base                        | Medium E26         |
| Power (W)                   | 17                 |
| Voltage - Frequency         | 120V 60Hz          |
| Color Temp. (ANSI)          | Warm White 2700K   |
| CRI (Ra)                    | 80                 |
| Typical lumens (lm)         | 1000               |
| Efficacy (LPW)              | 59                 |
| Dimmable                    | Yes*               |
| Power Factor                | 0.7                |
| Rated Lifetime - L70 (hrs.) | 25,000             |
| Weight (lb./g)              | 1.08 lb. / 490g    |

\* Dimmable with most dimmer switches. List of tested dimmer switches available on our website

# BR30 12.5W DIM. CORE LED SERIES



12.5W REPLACES



**75W  
Inc.**

80% Energy Savings

**\$204 Savings  
per lamp\***

- Ⓞ Exceeds ENERGY STAR® requirements
- Ⓞ Very high efficacy 60 LPW in Warm White
- Ⓞ Smooth dimming with existing dimmers
- Ⓞ Comfortable diffused light
- Ⓞ Warm White color temperature
- Ⓞ Long lifetime 25,000 hrs



LM 79

LM 80



25,000 H



DIMMABLE



INSTANT ON



WARRANTY



NO MERCURY



3.74" (95mm)  
5.12" (130mm)

## RETURN ON INVESTMENT



The initial investment of changing a 75W incandescent BR30 lamp to a 12.5W GREEN CREATIVE lighting solution will take less than 10 months to recover from electricity cost savings.

Following the payback period, the lamp will save \$48 annually throughout the lifetime of the product. Over a 5 year period, each replaced lamp will save \$204 in lighting costs and 1369kW of electricity, equivalent to 0.94 metric tons of CO<sub>2</sub> or 24 trees\*.

The monthly cost of waiting before changing to GREEN CREATIVE energy efficient lighting solution is \$3.97 per lamp.

Furthermore, GREEN CREATIVE lamps are maintenance free with a 25,000 hours lifetime providing additional savings not taken into account in this model.

\*Model assumes Price of Electricity is \$0.11 / kWh (energy costs vary depending on region), Lamp Usage is 12 hours / day (4,380 hours / year), Price of 75W incandescent is \$4 with lifetime of 1000 hours. GREEN CREATIVE 12.5W price is \$35 with 25,000 hours lifetime. The CO<sub>2</sub> emission and tree equivalence based on E.P.A (Energy Protection Agency) website.

Lighting facts Per Bulb, Brightness 750 lumens

Estimated Yearly Energy Cost \$1.51

(Based on 3 hrs/day, 11 ¢/kWh. Cost depends on rates and use)

Life 22.8 years (Based on 3 hrs/day), Energy Used 12.5 watts

Light Appearance 2700K

\$ Electricity Cost\*    \$ Lamp Cost\*    \$ Savings\*

## APPLICATIONS

### Recessed Lighting



### Accent / Display Lighting



### Track Lighting



## SPECIFICATIONS

|                             |                      |
|-----------------------------|----------------------|
| Model                       | 02-505-D/827         |
| Nominal Desc.               | 12.5BR30/COR/DIM/827 |
| Type                        | BR30                 |
| Base                        | Medium E26           |
| Power (W)                   | 12.5                 |
| Voltage - Frequency         | 120V 60Hz            |
| Color Temp. (ANSI)          | Warm White 2700K     |
| CRI (Ra)                    | 80                   |
| Typical lumens (lm)         | 750                  |
| Efficacy (LPW)              | 60                   |
| Dimmable                    | Yes*                 |
| Power Factor                | 0.7                  |
| Rated Lifetime - L70 (hrs.) | 25,000               |
| Weight (lb./g)              | 0.76 lb. / 345g      |

\* Dimmable with most dimmer switches. List of tested dimmer switches available on our website

# R20 8W DIM. CORE LED SERIES



- Ⓞ Exceeds ENERGY STAR® requirements
- Ⓞ Very high efficacy 63 LPW in Warm White
- Ⓞ Smooth dimming with existing dimmers
- Ⓞ Comfortable diffused light
- Ⓞ Warm White color temperature
- Ⓞ Long lifetime 25,000 hrs



**8W REPLACES**



**50W Inc.**

80% Energy Savings

**\$161 Savings per lamp\***



## RETURN ON INVESTMENT



The initial investment of changing a 50W incandescent R20 lamp to a 8W GREEN CREATIVE lighting solution will take less than 10 months to recover from electricity cost savings.

Following the payback period, the lamp will save \$38 annually throughout the lifetime of the product. Over a 5 year period, each replaced lamp will save \$161 in lighting costs and 920kWh of electricity, equivalent to 0.63 metric tons of CO<sub>2</sub> or 16 trees\*.

The monthly cost of waiting before changing to GREEN CREATIVE energy efficient lighting solution is \$3.15 per lamp.

Furthermore, GREEN CREATIVE lamps are maintenance free with a 25,000 hours lifetime providing additional savings not taken into account in this model.

\*Model assumes Price of Electricity is \$0.11 / kWh (energy costs vary depending on region), Lamp Usage is 12 hours / day (4,380 hours / year), Price of 50W incandescent is \$4 with lifetime of 1000 hours. GREEN CREATIVE 8W price is \$28 with 25,000 hours lifetime. The CO<sub>2</sub> emission and tree equivalence based on E.P.A (Energy Protection Agency) website.

**Lighting facts** Per Bulb, **Brightness** 500 lumens  
**Estimated Yearly Energy Cost** \$0.96  
 (Based on 3 hrs/day, 11 ¢/kWh. Cost depends on rates and use)  
**Life** 22.8 years (Based on 3 hrs/day), **Energy Used** 8 watts  
**Light Appearance** 2700K

\$ Electricity Cost\*   
 \$ Lamp Cost\*   
 \$ Savings\*

## APPLICATIONS

### Recessed Lighting



### Accent / Display Lighting



### Track Lighting



## SPECIFICATIONS

|                             |                  |
|-----------------------------|------------------|
| Model                       | 02-504-D/827     |
| Nominal Desc.               | 8R20/COR/DIM/827 |
| Type                        | R20              |
| Base                        | Medium E26       |
| Power (W)                   | 8                |
| Voltage - Frequency         | 120V 60Hz        |
| Color Temp. (ANSI)          | Warm White 2700K |
| CRI (Ra)                    | 80               |
| Typical lumens (lm)         | 500              |
| Efficacy (LPW)              | 63               |
| Dimmable                    | Yes*             |
| Power Factor                | 0.7              |
| Rated Lifetime - L70 (hrs.) | 25,000           |
| Weight (lb./g)              | 0.35 lb. / 158g  |

\* Dimmable with most dimmer switches. List of tested dimmer switches available on our website

# 6" CAN RETROFIT KIT 9.5W CORE LED SERIES



Can be used for  
**T24  
2008**  
California Title 24  
High Efficacy  
Compliant



9.5W REPLACES



**65W  
Inc.**

80% Energy Savings

**\$172** Savings  
per lamp\*

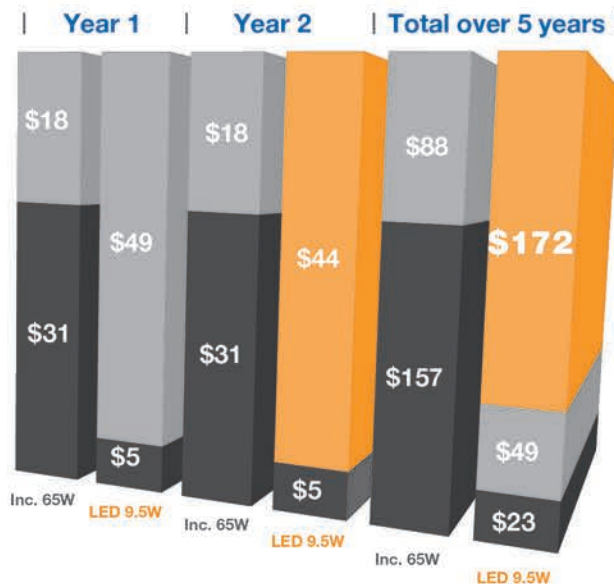
- ENERGY STAR® qualification pending
- Exceptionally high efficacy 74 LPW in Warm White
- Smooth dimming with existing dimmers
- Comfortable diffused light
- Compatible with most 6" housing
- Can be used for Title 24 installation



LM 79

LM 80

## RETURN ON INVESTMENT



The initial investment of changing a 65W incandescent BR30 lamp to a 9.5W GREEN CREATIVE lighting solution will take less than 14 months to recover from electricity cost savings.

Following the payback period, the lamp will save \$44 annually throughout the lifetime of the product. Over a 5 year period, each replaced lamp will save \$172 in lighting costs and 1215kW of electricity, equivalent to 0.84 metric tons of CO<sub>2</sub> or 21.5 trees\*.

The monthly cost of waiting before changing to GREEN CREATIVE energy efficient lighting solution is \$3.69 per lamp.

Furthermore, GREEN CREATIVE lamps are maintenance free with a 35,000 hours lifetime providing additional savings not taken into account in this model.

\*Model assumes Price of Electricity is \$0.11 / kWh (energy costs vary depending on region), Lamp Usage is 12 hours / day (4,380 hours / year), Price of 65W incandescent is \$4 with lifetime of 1000 hours. GREEN CREATIVE 9.5W price is \$49 with 35,000 hours lifetime. The CO<sub>2</sub> emission and tree equivalence based on E.P.A (Energy Protection Agency) website.

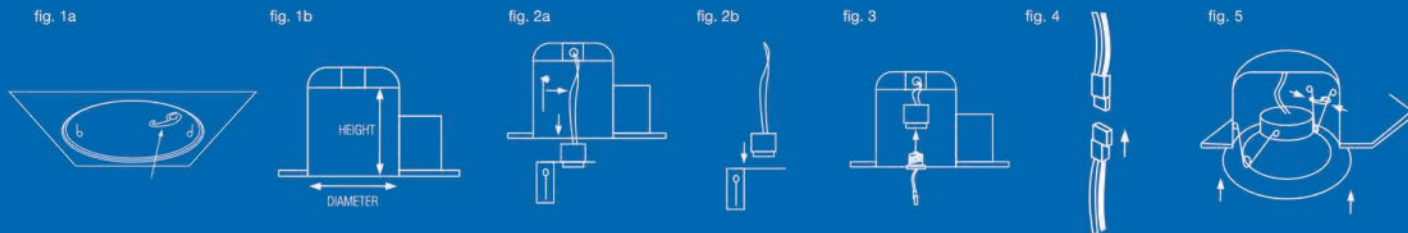
**Lighting facts** Per Bulb, **Brightness** 700, 650 lumens  
**Estimated Yearly Energy Cost** \$1.14  
 (Based on 3 hrs/day, 11 ¢/kWh. Cost depends on rates and use)  
**Life** 27.4 years (Based on 3 hrs/day), **Energy Used** 9.5 watts  
**Light Appearance** 3000K, 2700K

\$ Electricity Cost\*  
 \$ Lamp Cost\*  
 \$ Savings\*

# 6" CAN RETROFIT KIT 9.5W CORE LED SERIES



## EASY INSTALLATION



### INSTALLATION INCANDESCENT HOUSING

- Step 1. Make sure the **POWER IS TURNED OFF** at the source to the recessed housing inside which you are installing the product. Once power has been turned off, remove existing trim and bulb.
- Step 2. Unscrew the lamp socket mounting bracket inside the recessed housing (fig. 2a). Unclip the lamp socket from the bracket and remove the bracket (fig. 2b).
- Step 3. Screw Edison base adaptor into the socket (fig. 3)
- Step 4. Plug the female connector of the retrofit kit to the male connector of the socket adaptor (fig. 4)
- Step 5. Squeeze the springs of the retrofit kit and insert them inside the housing retaining bracket (fig. 5). Carefully tuck all the wire inside the can and gently push retrofit kit up flush to ceiling surface.

### INSTALLATION LED HOUSING

- Step 1. Plug the female connector of the retrofit kit onto the male connector of the LED housing (fig. 4). And then proceed to Step 5 above.

### HOUSING COMPATIBILITY

Compatible with most standard 6" insulated and non-insulated housings that have spring retaining brackets inside the can (fig. 1a). Compatibility of housing may be determined by measurement of the housing as detailed in fig 1b where diameter should be 5.75" to 6.5" and Height Min. 6.5". Please visit [www.gc-lighting.com](http://www.gc-lighting.com) for compatibility information.

## SPECIFICATIONS

| Model                        | 01-808-D/830                | 01-808-D/827                |
|------------------------------|-----------------------------|-----------------------------|
| <b>Nominal Desc.</b>         | 9.5DL6/COR/DIM/830          | 9.5DL6/COR/DIM/827          |
| <b>Type</b>                  | 6" can retrofit kit         | 6" can retrofit kit         |
| <b>Base</b>                  | Medium E26 (GU24 optional*) | Medium E26 (GU24 optional*) |
| <b>Power (W)</b>             | 9.5                         | 9.5                         |
| <b>Voltage - Frequency</b>   | 120V 60Hz                   | 120V 60Hz                   |
| <b>Color Temp. (ANSI)</b>    | Warm White 3000K            | Warm White 2700K            |
| <b>CRI (Ra)</b>              | 80                          | 80                          |
| <b>Typical lumens (lm)</b>   | 700                         | 650                         |
| <b>Efficacy (LPW)</b>        | 74                          | 68                          |
| <b>Dimmable</b>              | Yes**                       | Yes*                        |
| <b>Housing compatibility</b> | Most 6" housing***          | Most 6" housing**           |
| <b>Power Factor</b>          | 0.7                         | 0.7                         |
| <b>Lifetime - L70 (hrs.)</b> | 35,000                      | 35,000                      |
| <b>Weight (lb. / g)</b>      | 0.95 lb. / 433g             | 0.95 lb. / 433g             |

\* GU24 connector can be ordered separately: Ref. 09-GU24

\*\* Dimmable with most dimmer switch. List of test dimmer switch available on our website

\*\*\* List of tested compatible housing available on our website

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