

NEW PRODUCT SUPPLEMENT JANUARY 2017



LIGHT  VATION
DALLAS INTERNATIONAL LIGHTING SHOW

BULBRITE[®]
turn life on

A modern, industrial-style living room with large windows, concrete walls, and a large sectional sofa. The room features a high ceiling with exposed concrete beams and a large, horizontal metal duct. The walls are made of rough, textured concrete. Large, multi-paned windows with black frames let in bright light. A large, light-colored sectional sofa is positioned in the foreground, with a white pillow featuring a black bicycle wheel design. In the background, there is a wooden table and chairs, and a small cart with books. The floor is made of light-colored wood. A green rectangular frame highlights the text in the center.

Well lit
MOMENTS

SEE.

DO.

ENGAGE.

EXPERIENCE.

turn life on

INCANDESCENT GRAND NOSTALGICS

Globe, Waterbottle, Beehive, Diamond



Dimmable



- Extension of the Grand Nostalgic line
- Oversized to create a strong visual element in any decorative application
- Perfect to use in the new Pendant line to create a simple vintage fixture



For more Grand Nostalgics
see Main Catalog page 39.

SPECIALTY



GLOBE
2200K
137401
NOS60-GLOBE

WATERBOTTLE
2200K
137501
NOS60-WB

BEEHIVE
2200K
137601
NOS60-BH

DIAMOND
2200K
137701
NOS60-DIA

Watts	Bulb Type	Base	Item #	Ordering Code	Volts	Description	Color Temp.	CRI	Lumens	Average Hours	M.O.L. (in)	M.O.D. (in)	E.T.A.
60	G63	E26	137401	NOS60-GLOBE	120	Antique	2200K	100	160	3000	11.250	7.875	In Stock
60	WB	E26	137501	NOS60-WB	120	Antique	2200K	100	160	3000	15.160	3.540	Late February
60	BH	E26	137601	NOS60-BH	120	Antique	2200K	100	100	3000	15.160	7.870	Late February
60	DIA	E26	137701	NOS60-DIAMOND	120	Antique	2200K	100	170	3000	15.350	7.680	Late February

INCANDESCENT FILAMENTS

Tubular - Clear



Dimmable



- Candelabra base for use in chandeliers and sconces
- Compact size for smaller lighting designs
- Handcrafted intricate thread filament design
- Clear finish displays best in clear glass or crystal chandeliers



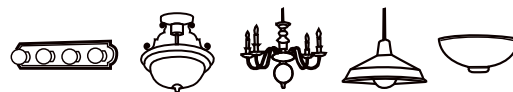
T6
2200K
132507
25T6/SQ/E12

Watts	Bulb Type	Base	Item #	Ordering Code	Volts	Description	Color Temp.	CRI	Lumens	Average Hours	M.O.L. (in)	M.O.D. (in)	E.T.A.
25	T6	E12	132507	25T6/SQ/E12	120	Clear	2200K	100	90	3000	3.313	0.750	Late February

LED NOSTALGIC FILAMENTS

CA10, Globe, Tubular

- For use in vanities, ceiling fixtures, chandeliers, pendants and sconces
- Ideal for decorative lighting in homes and commercial areas
- Long life LEDs for lasting vintage appeal – 15,000 hours
- Antique finish for authentic vintage feel with very warm 2200K LED filaments
- Fully compatible with all dimmer types
- Suitable for fully enclosed luminaires



Dimmable



LED = INCANDESCENT

2.5W = 25W



**CA10
2200K**

776603

LED2CA10/22K/FIL-NOS/2

**G16
2200K**

776606

LED2G16/22K/FIL-NOS/2

**T6
2200K**

776604

LED2T6/22K/FIL-NOS/2

Watts	Bulb Type	Base	Item #	Ordering Code	Volts	Description	Color Temp.	CRI	Lumens	Average Rated life	M.O.L.	M.O.D.	E.T.A.
2.5	CA10	E12	776603	LED2CA10/22K/FIL-NOS/2	120	Antique	2200K	80	160	15000	4.000	1.300	Mid March
2.5	G16	E12	776606	LED2G16/22K/FIL-NOS/2	120	Antique	2200K	80	160	15000	3.200	2.000	Mid March
2.5	T6	E12	776604	LED2T6/22K/FIL-NOS/2	120	Antique	2200K	80	160	15000	3.400	0.800	Mid March

LED CURVED FILAMENTS

ST18, A-Type, Globe, Tubular



Dimmable



- Provides true representation of incandescent filament bulbs, with the benefits of LED technology
- Visually stimulating Curved LED filament provides a look that can't be replicated with standard LED
- Bring unique style and energy efficiency to any space
- 4 distinct shapes to replicate the most popular Incandescent shapes
- Fully compatible with all dimmer types

LED = INCANDESCENT

2W = 25W

4W = 40W



**ST18
2200K**

776510

LED2ST18/22K/FIL-NOS
/CURV/1890

776513

LED4ST18/22K/FIL-NOS
/CURV/1890

**A19
2200K**

776509

LED4A19/22K/FIL-NOS
/CURV/VICTOR

**G25
2200K**

776512

LED4G25/22K/FIL-NOS
/CURV/SPIRAL

**T14
2200K**

776511

LED4T14/22K/FIL-NOS
/CURV/SPIRAL

Watts	Bulb Type	Base	Item #	Ordering Code	Volts	Description	Color Temp.	CRI	Lumens	Average Rated Life	M.O.L. (in.)	M.O.D. (in.)	E.T.A.
2	ST18	E26	776510	LED2ST18/22K/FIL-NOS /CURV/1890	120	Antique	2200K	85	120	15000	5.125	2.280	In Stock
4	ST18	E26	776513	LED4ST18/22K/FIL-NOS /CURV/1890	120	Antique	2200K	85	190	15000	5.100	2.300	Late February
4	A19	E26	776509	LED4A19/22K/FIL-NOS /CURV/VICTOR	120	Antique	2200K	85	190	15000	4.500	2.360	In Stock
4	G25	E26	776512	LED4G25/22K/FIL-NOS /CURV/SPIRAL	120	Antique	2200K	85	190	15000	4.650	3.150	In Stock
4	T14	E26	776511	LED4T14/22K/FIL-NOS /CURV/SPIRAL	120	Antique	2200K	85	190	15000	4.410	1.770	In Stock

LED CLEAR FILAMENTS

B11, CA10

- Functional light with an attractive look
- Chandelier options with a candelabra base for use in chandeliers and sconces.
- Chandelier options with a medium base for use ceiling fixtures, pendants, sconces and outdoor lanterns
- Long life LEDs for lasting vintage appeal - 15,000 hours
- Clear finish for a traditional look with warm LED filaments
- Fully compatible with all dimmer types
- Suitable for fully enclosed luminaires



LED = INCANDESCENT

2W = 25W

4/4.5W = 40W



B11 Candelabra (E12) Base 2700K/3000K

776655
LED2B11/27K/FIL/E12/2

776656
LED4B11/27K/FIL/E12/2

776663
LED4B11/30K/FIL/E12/2

CA10 Candelabra (E12) Base 2700K/3000K

776658
LED2CA10/27K/FIL/E12/2

776659
LED4CA10/27K/FIL/E12/2

776664
LED4CA10/30K/FIL/E12/2

B11 Medium (E26) Base 2700K

776662
LED4B11/27K/FIL/E26/2

CA10 Medium (E26) Base 2700K

776675
LED4CA10/27K/FIL/E26/2

Watts	Bulb Type	Base	Item #	Ordering Code	Volts	Description	Color Temp.	CRI	Lumens	Average Rated Life	M.O.L. (in.)	M.O.D. (in.)	E.T.A.
2.5	B11	E12	776655	LED2B11/27K/FIL/E12/2	120	Clear	2700K	80	180	15000	3.800	1.400	Mid March
2.5	CA10	E12	776658	LED2CA10/27K/FIL/E12/2	120	Clear	2700K	80	180	15000	4.000	1.300	Mid March
4.5	B11	E12	776656	LED4B11/27K/FIL/E12/2	120	Clear	2700K	80	350	15000	3.800	1.400	Late February
4	B11	E26	776662	LED4B11/27K/FIL/E26/2	120	Clear	2700K	80	350	15000	3.600	1.400	Late February
4.5	B11	E12	776663	LED4B11/30K/FIL/E12/2	120	Clear	3000K	80	350	15000	3.800	1.400	Late February
4.5	CA10	E12	776659	LED4CA10/27K/FIL/E12/2	120	Clear	2700K	80	350	15000	4.000	1.300	Late February
4	CA10	E26	776675	LED4CA10/27K/FIL/E26/2	120	Clear	2700K	80	360	15000	3.800	1.300	Late February
4.5	CA10	E12	776664	LED4CA10/30K/FIL/E12/2	120	Clear	3000K	80	350	15000	4.000	1.300	Late February

LED CLEAR FILAMENTS

S14, G16

- Long life LEDs for lasting appeal
- Fully compatible with all dimmer types
- Suitable for fully enclosed luminaires



Dimmable



LED = INCANDESCENT

2.5W = 11W

4.5W = 11W



S14 Clear
2700K
776651
LED2S14/27K/FIL/2



G16 Candelabra (E12) Base
2700K
776673
LED4G16/27K/FIL/E12/2

OMNI-DIRECTIONAL

Watts	Bulb Type	Base	Item #	Ordering Code	Volts	Description	Color Temp.	CRI	Lumens	Average Rated Life	M.O.L. (in.)	M.O.D. (in.)	E.T.A.
2.5	S14	E26	776651	LED2S14/27K/FIL/2	120	Clear	2700K	80	180	15000	3.300	1.720	Late February
4.5	G16	E12	776673	LED4G16/27K/FIL/E12/2	120	Clear	2700K	80	350	15000	3.200	3.200	Late February

LED CLEAR FILAMENTS

A-Type, ST18

- Medium base for use in ceiling fixtures, pendants, sconces and outdoor lanterns
- Long life LEDs for lasting appeal – 15,000 hours
- Clear finish for a traditional look with soft white, 3000K LED filaments
- Fully compatible with all dimmer types



Dimmable



LED = INCANDESCENT

7W = 60W



A19
3000K
776668
LED7A19/30K/FIL/2



ST18
3000K
776669
LED7ST18/30K/FIL/2

Watts	Bulb Type	Base	Item #	Ordering Code	Volts	Description	Color Temp.	CRI	Lumens	Average Rated Life	M.O.L. (in.)	M.O.D. (in.)	E.T.A.
7	A19	E26	776668	LED7A19/30K/FIL/2	120	Clear	3000K	80	800	15000	4.100	2.400	Early February
7	ST18	E26	776669	LED7ST18/30K/FIL/2	120	Clear	3000K	80	800	15000	5.000	2.400	Early February

LED FROSTED FILAMENTS

B11, CA10

- Functional light with an attractive look
- Chandelier options with a candelabra base for use in chandeliers and sconces
- Long life LEDs for lasting vintage appeal - 15,000 hours
- Frost finish for a traditional look with warm LED filaments
- Fully compatible with all dimmer types
- Suitable for fully enclosed luminaires



Dimmable



LED = INCANDESCENT

2.5W = 25W

4.5W = 60W



**B11
2700K**
776674

LED2B11/27K/FIL/E12/F/2

776672
LED4B11/27K/FIL/E12/F/2

**CA10
2700K**
776661

LED2CA10/27K/FIL/E12/F/2

776660
LED4CA10/27K/FIL/E12/F/2

Watts	Bulb Type	Base	Item #	Ordering Code	Volts	Description	Color Temp.	CRI	Lumens	Average Rated Life	M.O.L. (in.)	M.O.D. (in.)	E.T.A.
2.5	B11	E12	776674	LED2B11/27K/FIL/E12/F/2	120	Frost	2700K	80	170	15000	3.800	1.400	Mid March
2.5	CA10	E12	776661	LED2CA10/27K/FIL/E12/F/2	120	Frost	2700K	80	170	15000	4.000	1.300	Mid March
4.5	B11	E12	776672	LED4B11/27K/FIL/E12/F/2	120	Frost	2700K	80	300	15000	3.800	1.400	Late February
4.5	CA10	E12	776660	LED4CA10/27K/FIL/E12/F/2	120	Frost	2700K	80	300	15000	4.000	1.300	Late February

OMNI-DIRECTIONAL

LED HALF CHROME FILAMENTS

Globe, A19



- Medium base for use in ceiling fixtures, chandeliers, pendants, sconces and outdoor lanterns
- Long life LEDs for lasting appeal
- Fully compatible with all dimmer types



Dimmable



LED = INCANDESCENT

5W = 40W

OMNI-DIRECTIONAL



**G25
2700K
776670**
LED5G25/27K/FIL/HM/2



**A19
2700K
776671**
LED5A19/27K/FIL/HM/2

Watts	Bulb Type	Base	Item #	Ordering Code	Volts	Description	Color Temp.	CRI	Lumens	Average Rated Life	M.O.L. (in.)	M.O.D. (in.)	E.T.A.
5	G25	E26	776670	LED5G25/27K/FIL/HM/2	120	Half Chrome	2700K	80	250	15000	4.500	3.100	Late February
5	A19	E26	776671	LED5A19/27K/FIL/HM/2	120	Half Chrome	2700K	80	250	15000	4.100	2.400	Late February

LED A-TYPE TITLE 24 COMPLIANT

A19 JA8 Qualified

- Complies with the requirements of Appendices JA8 and JA10 of the Title 24 2016 Building Energy Efficiency Standards for Residential and Nonresidential Buildings which may classify a luminaire as high efficacy
- Rated for use in totally enclosed fixtures
- High 90 CRI for truer color rendering
- Ideal for residential and commercial applications most commonly used in ceiling fixtures and portables



LED = INCANDESCENT
9W = 60W

See page 14 for Title 24 Compliant LED A19 Value 4-Pack.

See page 15 for Title 24 Compliant LED BR30.



A19
60W Equivalent
Title 24 Compliant JA8 Qualified
2700K/3000K
 774100
 LED9A19/927/J/D

 774110
 LED9A19/930/J/D

Watts	Bulb Type	Base	Item #	Ordering Code	Volts	Description	Color Temp.	CRI	Lumens	Average Rated Life	M.O.L. (in.)	M.O.D. (in.)	E.T.A.
9	A19	E26	774100	LED9A19/927/J/D	120	Frost	2700K	90	800	25000	4.250	2.375	Late February
9	A19	E26	774110	LED9A19/930/J/D	120	Frost	3000K	90	800	25000	4.250	2.375	Late February

LED A-TYPE DIMMABLE VALUE PACK

A19

- Complies with the requirements of Appendices JA8 and JA10 of the Title 24 2016 Building Energy Efficiency Standards for Residential and Nonresidential Buildings which may classify a luminaire as high efficacy
- Rated for use in totally enclosed fixtures
- High 90 CRI for truer color rendering
- Ideal for residential and commercial applications most commonly used in ceiling fixtures and portables



See page 13 for Title 24 Compliant LED A19.

See page 15 for Title 24 Compliant LED BR30.

LED = INCANDESCENT

9W = 60W



A19 Value 4-Pack (Dimmable) Title 24 Compliant JA8 Qualified

2700K/3000K

774120

LED9A19/927/J/D/4PK

774121

LED9A19/930/J/D/4PK

A19 Value 4-Pack (Dimmable)

5000K

774122

LED9A19/950/D/4PK

Watts	Bulb Type	Base	Item #	Ordering Code	Volts	Description	Color Temp.	CRI	Lumens	Average Rated Life	M.O.L. (in.)	M.O.D. (in.)	E.T.A.
9	A19	E26	774120	LED9A19/927/J/D/4PK	120	Frost	2700K	90	800	25000	4.250	2.375	Late February
9	A19	E26	774121	LED9A19/930/J/D/4PK	120	Frost	3000K	90	800	25000	4.250	2.375	Late February
9	A19	E26	774122	LED9A19/950/D/4PK	120	Frost	5000K	90	800	25000	4.250	2.375	Late February

LED REFLECTORS TITLE 24 COMPLIANT

BR30 JA8 Qualified

- Complies with the requirements of Appendices JA8 and JA10 of the Title 24 2016 Building Energy Efficiency Standards for Residential and Nonresidential Buildings which may classify a luminaire as high efficacy
- High 90 CRI for truer color rendering
- Ideal for residential and commercial applications most commonly used in recessed applications

See page 13 for Title 24 Compliant LED A19.

See page 14 for Title 24 Compliant LED A19 Value 4-Pack.



LED = HALOGEN

9W = 65W



BR30 65W Equivalent
Title 24 Compliant JA8 Qualified
2700K/3000K

772830
 LED9BR30/927/J/D

772831
 LED9BR30/930/J/D

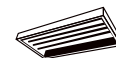
Watts	Bulb Type	Base	Item #	Ordering Code	Volts	Color Temp.	CRI	Lumens	Average Rated Life	M.O.L. (in.)	M.O.D. (in.)	E.T.A.
9	 BR30	E26	772830	LED9BR30/927/J/D	120	2700K	90	650	25000	5.188	3.750	Late February
9	 BR30	E26	772831	LED9BR30/930/J/D	120	3000K	90	650	25000	5.188	3.750	Late February

DIRECTIONAL

LED LINEAR TUBES

T5 Direct

- Available in 3000K, 4000K, 5000K
- Replaces a 54W Fluorescent
- DLC Qualified
- Dimmable when paired with a compatible dimmable ballast
- Recommended use with electronic ballasts
- Lasts twice as long as a fluorescent
- ETL-NSF certified for installation in food processing areas and other environments with similar requirements



LED = FLUORESCENT

27W = 54W

See page 17 for bypass and page 18 for direct (plug and play) LED Linear Tubes.



T5 Direct 3000K/4000K/5000K

776100
LED27T5/48/830/DIR

776101
LED27T5/48/840/DIR

776102
LED27T5/48/850/DIR

Watts	Bulb Type	Base	Item #	Ordering Code	Volts	Description	Color Temp.	Lumens	CRI	Average Rated Life	M.O.L. (in.)	M.O.D. (in.)	E.T.A.
27	T5	G5	776100	LED27T5/48/830/DIR	120-277	Frost	3000K	3200	83	50000	48.000	0.625	In Stock
27	T5	G5	776101	LED27T5/48/840/DIR	120-277	Frost	4000K	3300	83	50000	48.000	0.625	In Stock
27	T5	G5	776102	LED27T5/48/850/DIR	120-277	Frost	5000K	3400	83	50000	48.000	0.625	In Stock

LED LINEAR TUBES

T8 Bypass

- Available in 3000K and 4000K
- Replaces a 32W Fluorescent
- DLC Qualified
- Not Dimmable
- Bypass model includes non-shunted tombstone socket for new wiring
- ETL-NSF certified for installation in food processing areas and other environments with similar requirements



LED = FLUORESCENT
22W = 32W

See page 16 and page 18 for direct (plug and play) LED Linear Tubes.



T8 Bypass
3000K/4000K
 776007
 LED22T8/830/BYP

776008
 LED22T8/840/BYP

Watts	Bulb Type	Base	Item #	Ordering Code	Volts	Description	Color Temp.	CRI	Lumens	Averaged Rated Life	M.O.L. (in.)	M.O.D. (in.)	E.T.A.
22	T8	G13	776007	LED22T8/830/BYP	120-277	Frost	3000K	80	2400	50000	47.240	1.020	In Stock
22	T8	G13	776008	LED22T8/840/BYP	120-277	Frost	4000K	80	2500	50000	47.240	1.020	In Stock

LED LINEAR TUBES

T8 Direct

- Available in 3000K and 4000K
- Replaces a 32W Fluorescent
- DLC Qualified
- Dimmable when paired with a compatible dimmable ballast
- Recommended use with electronic ballasts
- Lasts twice as long as a fluorescent



LED = FLUORESCENT

18W = 32W

See page 16 for direct (plug and play) and page 17 for bypass LED Linear Tubes.



T8 Direct
3000K/4000K
 776002
 LED18T8/830/DIR

776003
 LED18T8/840/DIR

Watts	Bulb Type	Base	Item #	Ordering Code	Volts	Description	Beam Angle (°)	Color Temp.	CRI	Lumens	Average Rated Life	M.O.L. (in.)	E.T.A.
18	T8	G13	776002	LED18T8/830/DIR	120-277	Frost	240	3000K	80	2200	50000	1.020	In Stock
18	T8	G13	776003	LED18T8/840/DIR	120-277	Frost	240	4000K	80	2300	50000	1.020	In Stock

LED MRs DIMMABLE & ENCLOSED RATED

MR16 (12V)



- Chip on board (COB) design presents a clean, appealing look
- Rated for use in totally enclosed fixtures
- Dimmable on a wide variety of dimmers
- Compatible with a wide variety of dimmers



Dimmable



LED = HALOGEN

8W = 50W

9W = 75W



MR16 (12V) GU5.3 2700K

771301
LED8MR16SP15/50/827/D

771302
LED8MR16NF25/50/827/D

771303
LED8MR16FL35/50/827/D

771304
LED8MR16FL50/50/827/D

771321
LED9MR16SP15/75/827/D

771322
LED9MR16NF25/75/827/D

771323
LED9MR16FL35/75/827/D

771324
LED9MR16WFL50/75/827/D

MR16 (12V) GU5.3 3000K

771305
LED8MR16SP15/50/830/D

771306
LED8MR16NF25/50/830/D

771307
LED8MR16FL35/50/830/D

771308
LED8MR16WFL50/50/830/D

771325
LED9MR16SP15/75/830/D

771326
LED9MR16NF25/75/830/D

771327
LED9MR16FL35/75/830/D

771328
LED9MR16WFL50/75/830/D

MR16 (12V) GU5.3 5000K

771309
LED8MR16NF25/50/850/D

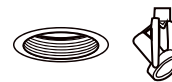
771310
LED8MR16FL35/50/850/D

DIRECTIONAL

Watts	Bulb Type	Base	Item #	Ordering Code	Volts	Beam Angle (°)	Color Temp.	CRI	Lumens	CBCP	Average Rated Life	M.O.L. (in.)	M.O.D. (in.)	E.T.A.	
8		MR16	GU5.3	771301	LED8MR16SP15/50/827/D	12	15	2700K	80	570	5500	25000	1.870	1.970	In Stock
8		MR16	GU5.3	771302	LED8MR16NF25/50/827/D	12	25	2700K	80	570	2600	25000	1.870	1.970	In Stock
8		MR16	GU5.3	771303	LED8MR16FL35/50/827/D	12	35	2700K	80	570	1490	25000	1.870	1.970	In Stock
8		MR16	GU5.3	771304	LED8MR16WFL50/50/827/D	12	50	2700K	80	570	880	25000	1.870	1.970	In Stock
8		MR16	GU5.3	771305	LED8MR16SP15/50/830/D	12	15	3000K	80	585	5600	25000	1.870	1.970	In Stock
8		MR16	GU5.3	771306	LED8MR16NF25/50/830/D	12	25	3000K	80	585	2650	25000	1.870	1.970	In Stock
8		MR16	GU5.3	771307	LED8MR16FL35/50/830/D	12	35	3000K	80	585	1500	25000	1.870	1.970	In Stock
8		MR16	GU5.3	771308	LED8MR16WFL50/50/830/D	12	50	3000K	80	585	900	25000	1.870	1.970	In Stock
8		MR16	GU5.3	771309	LED8MR16NF25/50/850/D	12	25	5000K	80	615	2750	25000	1.870	1.970	Mid February
8		MR16	GU5.3	771310	LED8MR16FL35/50/850/D	12	35	5000K	80	615	1520	25000	1.870	1.970	Mid February
9		MR16	GU5.3	771321	LED9MR16SP15/75/827/D	12	15	2700K	80	670	6700	25000	1.870	1.970	In Stock
9		MR16	GU5.3	771322	LED9MR16NF25/75/827/D	12	25	2700K	80	670	3150	25000	1.870	1.970	In Stock
9		MR16	GU5.3	771323	LED9MR16FL35/75/827/D	12	35	2700K	80	670	1800	25000	1.870	1.970	In Stock
9		MR16	GU5.3	771324	LED9MR16WFL50/75/827/D	12	50	2700K	80	670	1080	25000	1.870	1.970	In Stock
9		MR16	GU5.3	771325	LED9MR16SP15/75/830/D	12	15	3000K	80	685	6800	25000	1.870	1.970	In Stock
9		MR16	GU5.3	771326	LED9MR16NF25/75/830/D	12	25	3000K	80	685	3200	25000	1.870	1.970	In Stock
9		MR16	GU5.3	771327	LED9MR16FL35/75/830/D	12	35	3000K	80	685	1850	25000	1.870	1.970	In Stock
9		MR16	GU5.3	771328	LED9MR16WFL50/75/830/D	12	50	3000K	80	685	1090	25000	1.870	1.970	In Stock

LED MRs DIMMABLE & ENCLOSED RATED

MR16 (12V)



- Chip on board (COB) design presents a clean, appealing look
- Rated for use in totally enclosed fixtures
- Dimmable on a wide variety of dimmers
- Compatible with a wide variety of dimmers



Dimmable



LED = HALOGEN

8.5W = 50W

9W = 75W

**MR16 (12V) GU5.3****2700K**

771312

LED8MR16NF25/50/927/D

771313

LED8MR16FL35/50/927/D

771332

LED9MR16NF25/75/927/D

771333

LED9MR16FL35/75/927/D

MR16 (12V) GU5.3**3000K**

771316

LED8MR16NF25/50/930/D

771317

LED8MR16FL35/50/930/D

771336

LED9MR16NF25/75/930/D

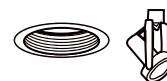
771337

LED9MR16FL35/75/930/D

Watts	Bulb Type	Base	Item #	Ordering Code	Volts	Beam Angle (°)	Color Temp.	CRI	Lumens	CBCP	Average Rated Life	M.O.L. (in.)	M.O.D. (in.)	E.T.A.	
8.5		MR16	GU5.3	771312	LED8MR16NF25/50/927/D	12	25	2700K	90	525	2350	25000	1.870	1.970	In Stock
8.5		MR16	GU5.3	771313	LED8MR16FL35/50/927/D	12	35	2700K	90	525	1350	25000	1.870	1.970	In Stock
8.5		MR16	GU5.3	771316	LED8MR16NF25/50/930/D	12	25	3000K	90	540	2400	25000	1.870	1.970	In Stock
8.5		MR16	GU5.3	771317	LED8MR16FL35/50/930/D	12	35	3000K	90	540	1380	25000	1.870	1.970	In Stock
9		MR16	GU5.3	771332	LED9MR16NF25/75/927/D	12	25	2700K	90	550	2583	25000	1.870	1.970	In Stock
9		MR16	GU5.3	771333	LED9MR16FL35/75/927/D	12	35	2700K	90	550	1463	25000	1.870	1.970	In Stock
9		MR16	GU5.3	771336	LED9MR16NF25/75/930/D	12	25	3000K	90	565	2583	25000	1.870	1.970	In Stock
9		MR16	GU5.3	771337	LED9MR16FL35/75/930/D	12	35	3000K	90	565	1463	25000	1.870	1.970	In Stock

LED PARs DIMMABLE & ENCLOSED RATED

PAR16 (120V)



- Chip on board (COB) design presents a clean, appealing look
- Rated for use in totally enclosed fixtures
- Dimmable on a wide variety of transformers



LED = HALOGEN
6W = 60W



**PAR16 (120V) GU10
2700K**
771401
LED6PAR16GUNF25/60/827/D

771402
LED6PAR16GUFL35/60/827/D

**PAR16 (120V) GU10
3000K**
771403
LED6PAR16GUNF25/60/830/D

771404
LED6PAR16GUFL35/60/830/D

Watts	Bulb Type	Base	Item #	Ordering Code	Volts	Beam Angle (°)	Color Temp.	CRI	Lumens	CBCP	Average Rated Life	M.O.L. (in.)	M.O.D. (in.)	E.T.A.
6	PAR16	GU10	771401	LED6PAR16GUNF25/60/827/D	120	25	2700K	80	470	1289	25000	2.130	1.970	In Stock
6	PAR16	GU10	771402	LED6PAR16GUFL35/60/827/D	120	35	2700K	80	470	803	25000	2.130	1.970	In Stock
6	PAR16	GU10	771403	LED6PAR16GUNF25/60/830/D	120	25	3000K	80	500	1289	25000	2.130	1.970	In Stock
6	PAR16	GU10	771404	LED6PAR16GUFL35/60/830/D	120	35	3000K	80	500	803	25000	2.130	1.970	In Stock

LED PARs DIMMABLE & ENCLOSED RATED

PAR16 (120V)



- Chip on board (COB) design presents a clean, appealing look
- Rated for use in totally enclosed fixtures
- Dimmable on a wide variety of transformers



LED = HALOGEN
6W = 60W

DIRECTIONAL



PAR16 (120V) E26
Short Neck
2700K
771409

LED6PAR16FL35/60/827/D-SN

PAR16 (120V) E26
Short Neck
3000K
771410

LED6PAR16FL35/60/830/D-SN

PAR16 (120V) E26
Long Neck
2700K
771411

LED6PAR16NF25/60/827/D

771412

LED6PAR16FL35/60/827/D

PAR16 (120V) E26
Long Neck
3000K
771413

LED6PAR16NF25/60/830/D

771414

LED6PAR16FL35/60/830/D

Watts	Bulb Type	Base	Item #	Ordering Code	Volts	Beam Angle (°)	Color Temp.	CRI	Lumens	CBCP	Average Rated Life	M.O.L. (in.)	M.O.D. (in.)	E.T.A.
6	PAR16	E26	771409	LED6PAR16FL35/60/827/D-SN	120	35	2700K	80	470	803	25000	2.125	1.970	Early March
6	PAR16	E26	771410	LED6PAR16FL35/60/830/D-SN	120	35	3000K	80	500	1289	25000	2.125	1.970	Early March
6	PAR16	E26	771411	LED6PAR16NF25/60/827/D	120	25	2700K	80	470	1289	25000	2.830	1.970	In Stock
6	PAR16	E26	771412	LED6PAR16FL35/60/827/D	120	35	2700K	80	470	803	25000	2.830	1.970	In Stock
6	PAR16	E26	771413	LED6PAR16NF25/60/830/D	120	25	3000K	80	500	1289	25000	2.830	1.970	In Stock
6	PAR16	E26	771414	LED6PAR16FL35/60/830/D	120	35	3000K	80	500	803	25000	2.830	1.970	In Stock

FIXTURES

String Lights

- 14 ft cord (18 AWG) with 16" spacing between sockets
- 10 sockets per string
- Strings can be linked together
- Ideal for patio lighting, gazebos, porches, and any indoor or outdoor event



On Strings Only



14 FT STRING LIGHT S14 E26

810006
STRING10/E26/BLACK-
S14KT

14 FT STRING LIGHT A19 E26 SPIRAL

810007
STRING10/E26/BLACK-
NOSA19KT

14 FT STRING LIGHT G16 E12

810054
STRING10/E12/BLACK-
G16KT

14 FT STRING LIGHT A15 E12 THREAD

810055
STRING10/E12/BLACK-
NOSA15KT

Bulb Wattage	Bulb Type	Base	Item #	Ordering Code	Description	Volts	M.O.L. (in.)	E.T.A.
11	S14	E26	810006	STRING10/E26/BLACK-S14KT	String Light - Black Sockets - Bulbs Included: 11 Watt S14 Clear Incandescent (10pcs)	120	168	In Stock
25	A19	E26	810007	STRING10/E26/BLACK-NOSA19KT	String Light - Black Sockets - Bulbs Included: 25 Watt A19 Nostalgic Spiral Incandescent (10pcs)	120	168	In Stock
11	G16	E12	810054	STRING10/E12/BLACK-G16KT	String Light - Black Sockets - Bulbs Included: 11 Watt G16 Clear Incandescent (10 pcs)	120	168	In Stock
25	A15	E12	810055	STRING10/E12/BLACK-NOSA15KT	String Light - Black Sockets - Bulbs Included: 25 Watt A15 Nostalgic Thread Incandescent (10pcs)	120	168	In Stock



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NEW PRODUCT SUPPLEMENT 0217
ITEM #900108

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