



LUMIRAM

LED CATALOG

Full Spectrum, High CRI
Lamps, Bulbs, and Tubes

Full Spectrum; High CRI

A unique line of luminous, high color rendering, full spectrum LEDs.

Introducing a curated and unique line of vivid, high color rendering, and full spectrum LEDs that blend energy-efficiency with unsurpassed color quality.

Available in a variety of color temperatures, wattages, beam angles, and form factors to ensure every lighting project is met with its perfect match.

As always, LED is unbreakable, recyclable, and extremely long-lasting (averaging between 35K-50K hours).

Maker of full spectrum lamps since 1959, Lumiram brings their uncompromised standards of manufacturing and light quality into the modern ages with a selective LED line for any application.

LUMIRAM Crisp™



Crisp, Pure LED Illumination

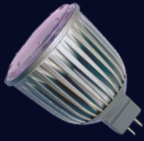
A must for any retail or gallery application.

The newest addition to the Lumiram High Color Rendering LED line; featuring high quality CREE diodes to ensure uniform lumen output, with no yellowing or fading of light over time.

A must for any retail or gallery applications. A full line of PAR 20, PAR 30, PAR 38, and MR16s are available in warm white, natural white, and cool white color temperature ranges.

LUMIRAM Crisp™

MR16



MR16 6W
GU5.3
w/Neo Lens



MR16 6W
GU10
w/Neo Lens



MR16 6W
GU5.3



MR16 6W
GU10



MR16 9W
Dimmable
GU5.3

PAR20



PAR20 7W
Dimmable



PAR20 25W
High power w/cooling fan

PAR30/PAR38



PAR30 15W



PAR30 15W
w/Integral Reflector



PAR38 22W

AR111



AR111





AR111



MR16

	REF CODE	WATTAGE	VOLTS	LUMENS	BEAM °	CCT	CRI	AVG LIFE	SIZE
	CR-MR16-6WNEO-GU5.3	6W (60W)	12V	475	36°	3000/4500/6000°K	92-95	35,000 HRS	2.75" x 1.9"
	CR-MR16-6WNEO-GU10	6W (60W)	120V	475	36°	3000/4500/6000°K	92-95	35,000 HRS	2.25" x 1.9"
	CR-MR16-6W-GU5.3	6W (50W)	12V	420-580	24°	3000/4500/6000°K	92-95	35,000 HRS	2.00" x 1.9"
	CR-MR16-6W-GU10	6W (50W)	120V	1310	24°	3000/4500/6000°K	92-95	35,000 HRS	2.25" x 1.94"
	CR-MR-9W-GU5.3	9W (90W)	12V	580	24°	3000/4500/6000°K	92-95	35,000 HRS	2.125" x 1.94"


PAR20

	REF CODE	WATTAGE	VOLTS	LUMENS	BEAM °	CCT	CRI	AVG LIFE	SIZE
	CR-PAR20-7W	7W (70W)	120V	525	36°	3000/4500/6000°K	92-95	35,000 HRS	3.37" x 2.43"
	CR-PAR20-25W	25W (150W)	120V	1900	36°	3000/4500/6000°K	92-95	35,000 HRS	3.31" x 2.43"



PAR30

	REF CODE	WATTAGE	VOLTS	LUMENS	BEAM °	CCT	CRI	AVG LIFE	SIZE
	CR-PAR30-15W	15W (75W)	120V	1080	36°	3000/4500/6000°K	90-94	35,000 HRS	4.77" x 3.74"
	CR-PAR30-15W	15W (75W)	120V	1150	36°	3000/4500/6000°K	90-94	35,000 HRS	4.77" x 3.74"

PAR38

	REF CODE	WATTAGE	VOLTS	LUMENS	BEAM °	CCT	CRI	AVG LIFE	SIZE
	CR-PAR38-22W	22W (60W)	120V	1780	36°	3000/4500/6000°K	90-94	35,000 HRS	5.67" x 4.75"

AR111

	REF CODE	WATTAGE	VOLTS	LUMENS	BEAM °	CCT	CRI	AVG LIFE	SIZE
	AR111-15W-GU10	15W (60W)	12V	850	36°	3000/4500/6000°K	90-94	35,000 HRS	4.77" x 3.31"
	AR111-15W-GU5.3	15W (60W)	12V	850	36°	3000/4500/6000°K	90-94	35,000 HRS	4.77" x 3.31"

LUMIRAM

Crisp™

High Power LED



PAR30
30/40W High Power
3400 lumens



PAR30
40W High Power
3000 lumens



PAR38
60W High Power
5000 lumens

Natural + High Power

Brilliant + efficient illumination for high ceiling applications

A must for the modern retail or gallery interior: The Lumiram Crisp™ High Power/High Lumen PAR LED was designed with retail and other high ceiling applications in mind, providing bright high lumen, efficient light even at far range. This lamp is perfect when trying to cut down on energy costs without compromising light quality or brilliance. A striking and beautiful pure light that will illuminate a store or interior with purity, luminosity, and efficiency in mind.

REF CODE	WATTAGE	VOLTS	LUMENS	BEAM °	CCT	CRI	AVG LIFE	SIZE
CR-PAR30-HP40W	40W	120V	3000	36°	3000/4500/6000°K	90-94	35,000 HRS	4.95" x 4.71"
CR-PAR30-HP30W	30/40W	120V	3250/3400	36°	3000/4500/6000°K	90-94	35,000 HRS	4.95" x 4.71"
CR-PAR38-60W	60W	120V	5000	36°	3000/4500/6000°K	90-94	35,000 HRS	5.55" x 4.71"

LUMIRAM Natura™



With color temperatures ranging from 2700°K to 7000°K, and beam spreads of 15°,30°,45° and 60 degrees, Lumiram Natura™ LED bulbs are the go-to choice for those seeking elegance, simplicity, and natural color for their residential projects.

All Lumiram LED bulbs are made with high quality CREE diodes, ensuring long life and full luminosity throughout the life of the bulb.

Available in PAR20, PAR30 , PAR38 and MR16 versions, Lumiram Natura™ can easily be installed in existing recessed or track lighting installations and will offer the user a substantial saving in utility costs, no heat or UV, an increased average life of 35,000 hours, and of course - more natural colors.

True Color. A Light Just Right.

Simple, efficient, and natural LED lighting to complement any application; residential or other.



PAR30 14W



PAR38 24W

REF CODE	WATTAGE	VOLTS	LUMENS	BEAM °	CCT	CRI	AVG LIFE	SIZE
NATURA-MR16-9W-GU5.3	9W	12V	475	36	3000/4500/6000°K	92-95	35,000 HRS	2.75" x 1.9"
NATURA-MR16-9W-E26	9W	120V	475	36	3000/4500/6000°K	92-95	35,000 HRS	2.25" x 1.9"
NATURA-MR16-9W-GU10	9W	120V	420-580	36	3000/4500/6000°K	92-95	35,000 HRS	2.00" x 1.9"
NATURA-MR16-7W-GU10	7W	120V	1310	36	3000/4500/6000°K	92-95	35,000 HRS	2.25" x 1.94"
NATURA-MR16-7W-GU5.3	7W	12V	580	36	3000/4500/6000°K	92-95	35,000 HRS	2.125" x 1.94"
NATURA-PAR30-14W	14W	120V	1040	45	3000/4500/6000°K	92-95	35,000 HRS	4.15" x 4.45"
NATURA-PAR38-24W	24W	120V	1800	45	3000/4500/6000°K	92-95	35,000 HRS	4.75" x 5.45"

LUMIRAM Natura™

LUMIRAM

Lumiled LED Fluorescent



A Simple , Luminous Alternative

Lumiram Lumiled fluorescent LED lamps are the ideal replacement for traditional T8 and/or T12 fluorescent lamps.

Equipped with an internal driver, these retrofit into existing fluorescent fixtures by simply disconnecting the existing ballast!

Consuming only 18W of power per 4 feet of length , these lamps are ideal for energy saving applications and illumination of UV sensitive products, or any application needing a quick and easy retrofit.

Available as ballast-bypass or direct retrofit, with dimmable and non-dimmable versions.

REF CODE	WATTAGE	VOLTS	LUMENS	BEAM °	CCT	CRI	AVG LIFE	SIZE
LUMILED-T8-24"-9W	9W	120V	900	120°	4200/5500/6000°K	91-96	35,000 HRS	1" x 24"
LUMILED-T8-36"-18W	18W	120V	1800	120°	4200/5500/6000°K	91-96	35,000 HRS	1" x 36"
LUMILED-T8-48"-22W	22W	120V	2200	120°	4200/5500/6000°K	91-96	35,000 HRS	1" x 48"
LUMILED-T8-60"-25W	25W	120V	2500	120°	4200/5500/6000°K	91-96	35,000 HRS	1" x 60"
LUMILED-T8-60"-30W	30W	120V	3000	120°	4200/5500/6000°K	91-96	35,000 HRS	1" x 60"



LUMIRAM Refresh™

LED Panel + Sanitization System

From the very beginning of Lumiram's history, our guiding philosophy has always been the usage of light for well-being.

This core philosophy – healthy lighting – has recently adopted a new meaning. With the recent introduction of Lumiram Refresh™, a uniquely-equipped LED panel that combines great light with state of the art nanotechnology air filtration and UV sanitization, the concept of healthy lighting has recently taken a new turn in the direction for our greater well-being.

**Light as Clean
as it is Beautiful.**

707 Executive Boulevard, Suite 1A
Valley Cottage, NY 10989

1-800-354-1044

For Info + Sales : sales@lumiram.com

Visit us Online: www.lumiram.com



© 2020. Chromalux is a registered trademark of Lumiram Electric Corp.