

RE-VERBER-LYT[®]
by Detroit Radiant Products Company



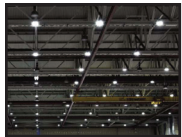
INDUSTRIAL LED LIGHTING

Industrial LED Lighting

REVERBERLYT.COM



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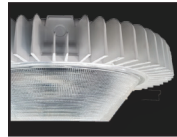


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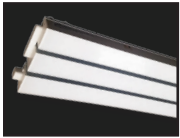


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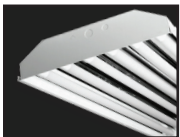


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INTRODUCTION

Look to the Experts in Industrial LED Lighting



Since 1955, Detroit Radiant Products Company has been setting the standard for High quality, cost-effective, energy-efficient products. Re-Verber-Lyt® brand lighting products are recognized as a solution for most commercial, industrial, retail and specialty applications. Our manufacturing flexibility and efficiencies are a key element in providing optimal customer service and application-specific lighting solutions. Re-Verber-Lyt brand LED lighting offers innovative, energy-saving, lighting solutions.

Round High and Low-Bay LED Lighting

LED bay lights are specifically designed for large industrial areas because they are highly durable. They were made to emit more light energy at long ranges. This is the most energy efficient option in the market. This style LED is perfect for warehouses, factories and auto shops because they improve visibility and enhance productivity!

Rectangular LED Lighting Fixtures

Rectangular LED's are a traditional style lighting method that create wide arrays of light and are easily installed. They are often used to eliminate fluorescent lamp/ballast maintenance costs.

LYTPremier Series A

This style fixture should be selected when only the best lighting pattern is desired. This highly durable premier LED is best suited for end users with higher end applications such as auto dealerships, retail, manufacturing & aircraft hangars and has all the major key features, including up-lighting. The LED's and driver in this model can be replaced without having to dispose of the entire lamp. You will get the longest life expectancy and superior comfort out of this lamp.



LYTStandard Series A

The Standard LED fixture consists of a rugged housing and higher end Meanwell HGB driver. The LED is best applied in commercial and industrial applications such as warehouses, factories and aircraft hangars. You will efficiently illuminate large spaces with this High-performance lamp and reduce energy consumption all while focusing light where it is needed most.



LYTValue Series A

Value LED fixtures are a compact, economy level option. This LED uses an AC direct circuit board and is not powered by a driver. This lamp is best used in high and low-bay auto shops, warehouses and factories. Use this model for the end user who wants the best style LED light, but does not need the most premium product.



LYTUtility Series A

Utility Series lighting fixtures are the higher end fixtures that are best used when task lighting is desired. This style fixture can be customized to light in a linear pattern up to six lamps long (24') or a wide pattern up to 6 lamps wide. These are the best option for aisle lighting long distances such as grocery stores and can also be applied to large warehouses, fire stations and auto service shops because of the wide beam angle it delivers.



LYTClassic Series A

Classic A Series LED's are an ideal option for fluorescent T8 retrofits. End users would select this model when they are looking to upgrade their application with an easy install, low cost, energy efficient LED for their warehouse, factory or auto shop. With several different models and output variations available, this LED fixture offers long life expectancy and a heavy duty constructed housing with high-performance reflector.



LYTClassic Series B

Increase productivity in office and task lighting applications with this high quality, cost-effective Classic Series B LED fixture that doesn't overheat or flicker. This fixture comes standard with a moisture resistant enclosure with diffused lens for harsher environments.



LYTPremier Series A

Compact LED lights shine bright when reliability and performance are most critical.



LytPremier Series A

High and Low-Bay LED Lighting

The LYTPremier Series is designed for factories, warehouses, retail, architectural lighting and much more!

The unique optical design focuses light downward to where it is needed, offering improved efficiency and long life expectancy.

LYTPremier Series A



Models range from 6,848 to 26,520 lumens.



Key Features

- Rugged aluminum housing
- Multiple mounting options
- Shock and vibration resistant
- IP66 rated for wet environments
- Uplight eliminates “cave-effect”
- Instant on - No warm-up period
- Replaceable LEDs and drivers
- Maintenance free

Lumens	Application Type
6,848	Low-Bay
12,312	Low-Bay
15,790	Low/High-Bay
20,700	Low/High-Bay
26,520	High-Bay



LYTStandard Series A

Efficiently illuminate any commercial and industrial space with this high performance LED with quality Meanwell HGB driver.



LYTStandard Series A

High and Low-Bay LED Lighting

Reduce energy costs with our economical LYTStandard Series. This compact fixture allows for various mounting options so you can focus light where it is needed in commercial and industrial applications.



Models range from 14,000 to 28,000 lumens.



Key Features

- Circuit board w/ Meanwell HGB driver
- Rugged, aluminum cast housing
- Multiple mounting options
- Shock and vibration resistant
- Long life expectancy
- Instant on - No warm-up period
- Reduced energy consumption
- Maintenance free

Lumens	Application Type
14,000	Low/High-Bay
21,000	Low/High-Bay
28,000	High-Bay



LYTValue Series A

Compact LED lights shine bright when reliability and performance are most critical.



LYTValue Series A **High and Low-Bay LED Lighting**

Cut down on energy costs with our LYTValue Series. This LED allows you to focus light where it is needed in commercial and industrial applications.

This compact LED fixture allows for various mounting options and has been designed with durability in mind.



8,600 lumens.

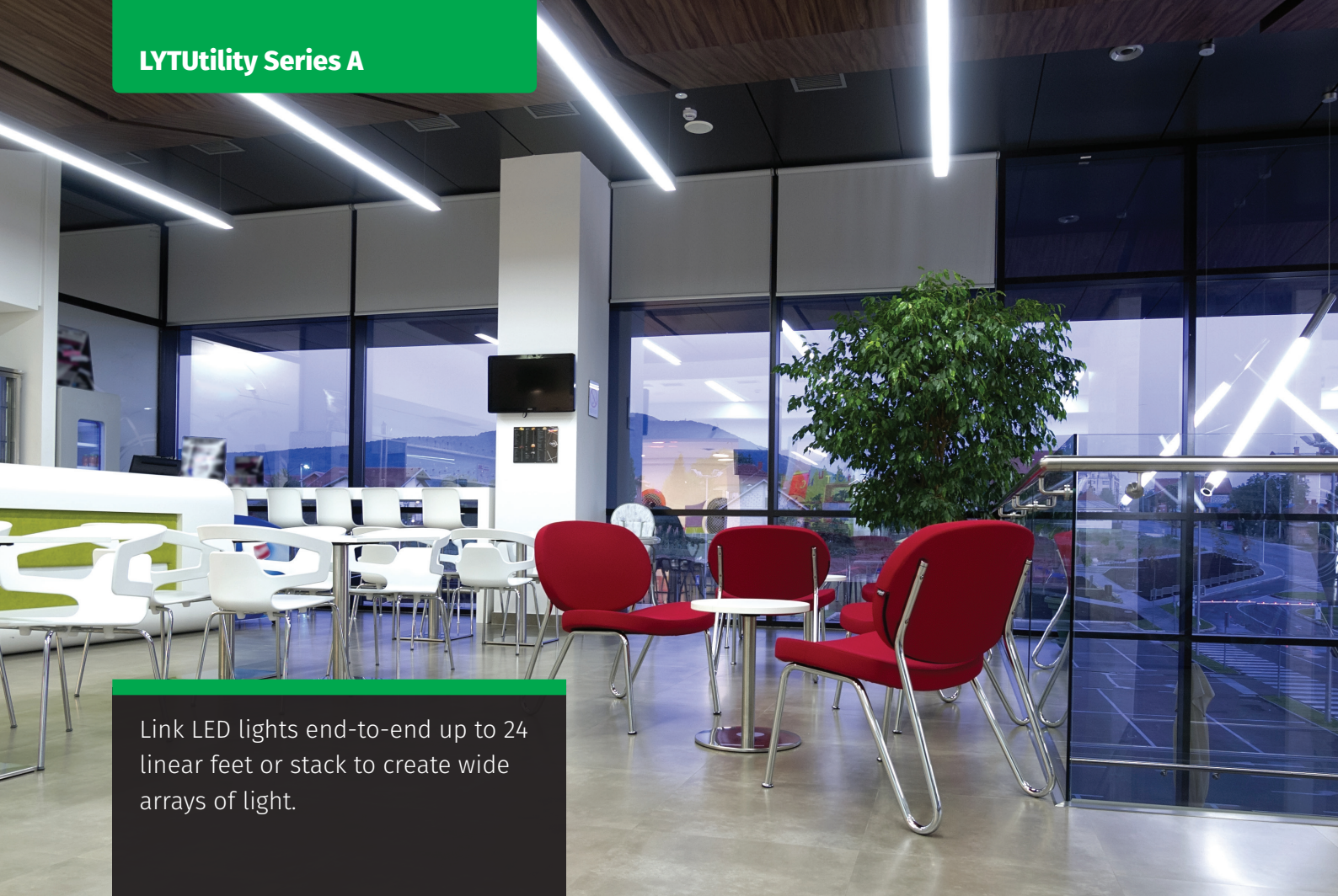


Key Features

- Heavy-duty, aluminum housing
- Multiple mounting options
- Shock and vibration resistant
- AC direct circuit board
- High efficiency
- Long life expectancy
- Instant on - No warm-up period
- Maintenance free

Lumens	Application Type
8,600	Low/High-Bay

LYUtility Series A



Link LED lights end-to-end up to 24 linear feet or stack to create wide arrays of light.



LYTUtility Series A **Linear LED Lighting**

LYTUtility Linear Series LED lighting fixtures can be used as a building block to create the perfect lighting environment. Each fixture is self-contained and easy to install. Link the lights from end-to-end for great aisle or workbench lighting or stack them to create a wide lighting pattern.



Models range from 8,000 to 24,000 lumens.



Key Features

- Save time and money on nonstandard installations
- Compatible with many lighting systems
- Linkable fixtures
- Wide beam angle
- Long life expectancy
- Modular design
- Maintenance free

Lumens*	Application Type
4,000	Utility Lighting

*Link up to 6 fixtures for a total of 24,000 Lumens.



LYTClassic Series A

This easy installation fixture maximizes light output from multiple LED T8 lamps.



LYTClassic Series A Bay Light Fixture with Multiple LED Tubes

Eliminate warm up times and regular maintenance of fluorescent tubes and ballasts with our LYTClassic Series. They are an ideal replacement for fixtures in warehouses and industrial facilities.

This fixture comes standard with a heavy duty housing and high performance reflector to maximize output.



Models range from 3,600 to 19,200 lumens.



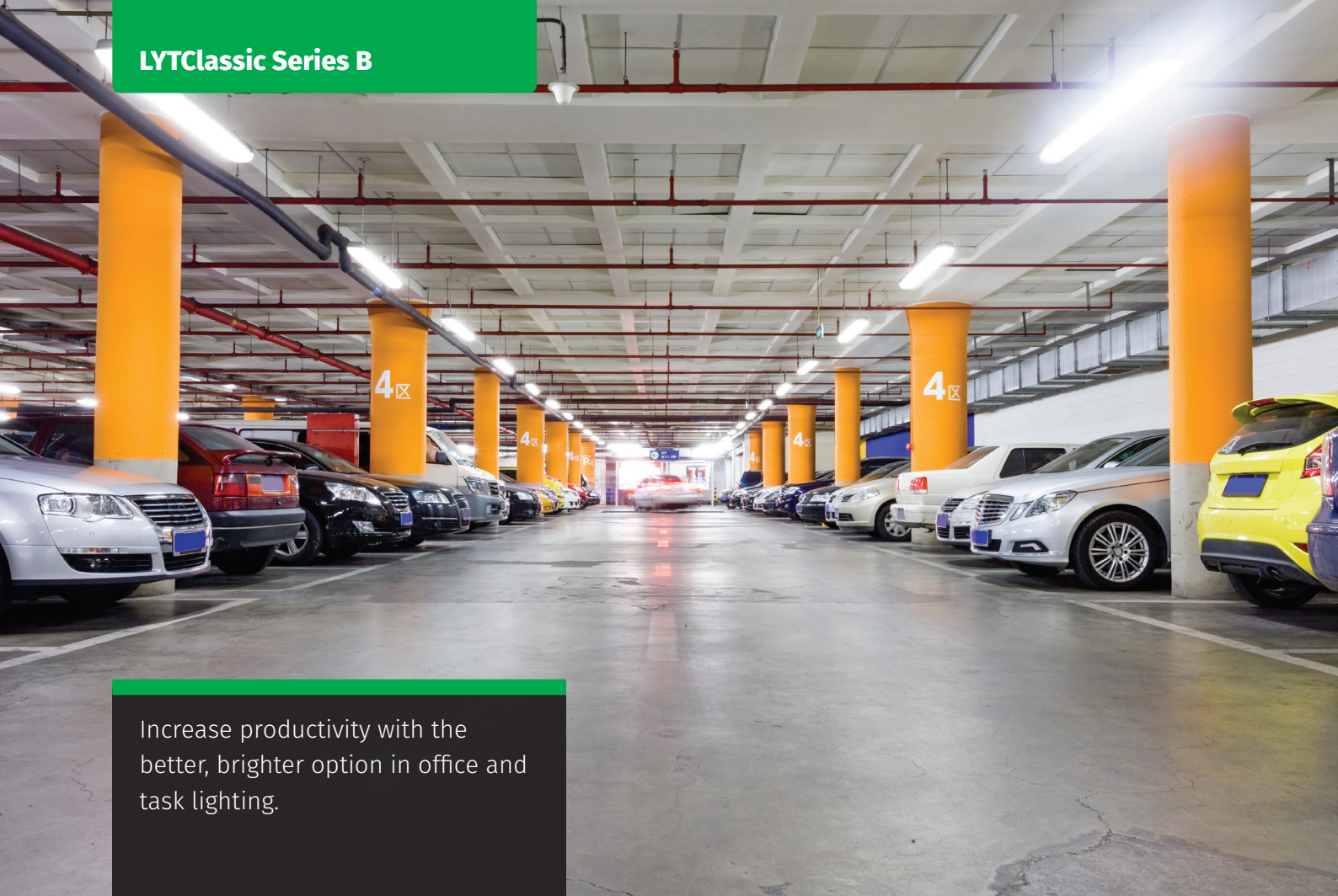
Key Features

- Heavy duty constructed housing
- Instant on - No warm-up period
- Save time and money on nonstandard installations
- Long life expectancy
- Eliminated fluorescent lamp/ballast maintenance costs
- Superior light quality
- High efficiency

Lumens	Style
3,600	Dual Lamp
7,200	Four Lamp
10,800	Six Lamp
19,200	Six Lamp HO*

* HO = High Output

LYTClassic Series B



Increase productivity with the better, brighter option in office and task lighting.



LYTClassic Series B **Bay Light Fixture with Multiple LED Tubes**

Eliminate warm up times and regular maintenance of fluorescent tubes and ballasts with our LYTClassic Series. They are the ideal replacement for task lighting applications. This fixture comes standard with a moisture resistant enclosure with diffused lens for harsher environments such as wash down areas.



4,000 lumens.

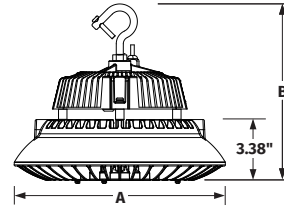
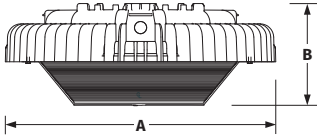


Key Features

- IP65 housing rated for damp and dusty environments
- High impact acrylic lens
- Eliminated fluorescent lamp/ballast maintenance costs
- Reduced energy consumption
- Long life expectancy
- Instant on - No warm-up period
- Superior light quality

Lumens	Style
4,000	Dual Lamp

Lighting Specifications



LYTPremier Series A

SPECIFICATIONS

LYTP

Typical Mounting Heights	10' to 34'
Lumens	6,848 to 26,520
Watts @ 277VAC	69 to 227
CRI	72 to 76
Beam Angle	80°
Application Type	Low/High-Bay
Certifications	UL, DLC
Limited Warranty	5 years

Dimensions	A	B
	20"	7.52"

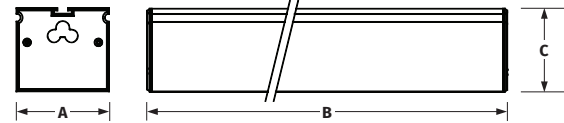
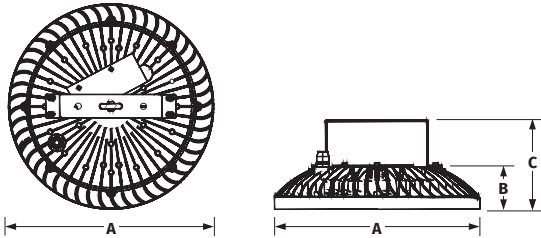
LYTStandard Series A

SPECIFICATIONS

LYTS

Typical Mounting Heights	10' to 34'
Lumens	14,000 to 28,000
Watts @ 277VAC	100 to 200
CRI	80
Beam Angle	120°
Application Type	Low/High-Bay
Certifications	UL, DLC
Limited Warranty	5 years

Dimensions	A	B
100W, 150W	11.8"	9.76"
200W	11.8"	9.84"



LYTValue Series A

SPECIFICATIONS	LYTV
Typical Mounting Heights	12' to 20'
Lumens	8,600
Watts @ 277VAC	97
CRI	72
Beam Angle	80°
Application Type	Low/High-Bay
Certifications	UL
Limited Warranty	5 years

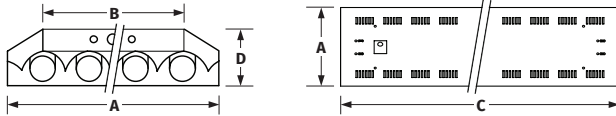
Dimensions	A	B	C
	11"	2.28"	4.78"

LYTUtility Series A

SPECIFICATIONS	LYTU
Typical Mounting Heights	14' to 34'
Lumens	8,000 to 24,000
Watts @ 277VAC	80 to 240
CRI	90
Beam Angle	120°
Application Type	Utility Lighting
Certifications	UL, DLC
Limited Warranty	5 years

Dimensions	A	B	C
2 Lamp Width	4.375"	48"	1.78"
4 Lamp Width	9.125"	48"	1.78"
6 Lamp Width	13.875"	48"	1.78"
2 Lamp Straight	1.98"	96"	1.78"
4 Lamp Straight	1.98"	192"	1.78"
6 Lamp Straight	1.98"	288"	1.78"

LIGHTING SPECIFICATIONS

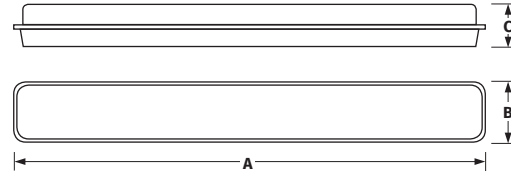


LYTClassic Series A

SPECIFICATIONS 2 Lamp 4 Lamp 6 Lamp 6-HO

Typical Mounting Heights	10' to 18'	12' to 19'	13' to 20'	15' to 22'
Lumens	3,600	7,200	10,800	19,200
Watts @ 277VAC	24	48	72	132
CRI	87	87	87	87
Beam Angle	120°	120°	120°	120°
Application Type	Bay	Bay	Bay	Bay
Certifications	UL, DLC	UL, DLC	UL, DLC	UL, DLC
Limited Warranty	5 Years	5 Years	5 Years	5 Years

Dimensions	A	B	C	D
Dual Lamp	7"	2.25"	48"	2"
Four Lamp	12"	4.75"	48"	3.5"
Six Lamp	17"	10"	48"	3.5"



LYTClassic Series B

SPECIFICATIONS LYTC

Typical Mounting Heights	10' to 18'
Lumens	4,000
Watts @ 277VAC	30
CRI	87
Beam Angle	120°
Application Type	Task Lighting
Certifications	UL, DLC
Limited Warranty	5 years

Dimensions	A	B	C
	50"	7"	5"





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