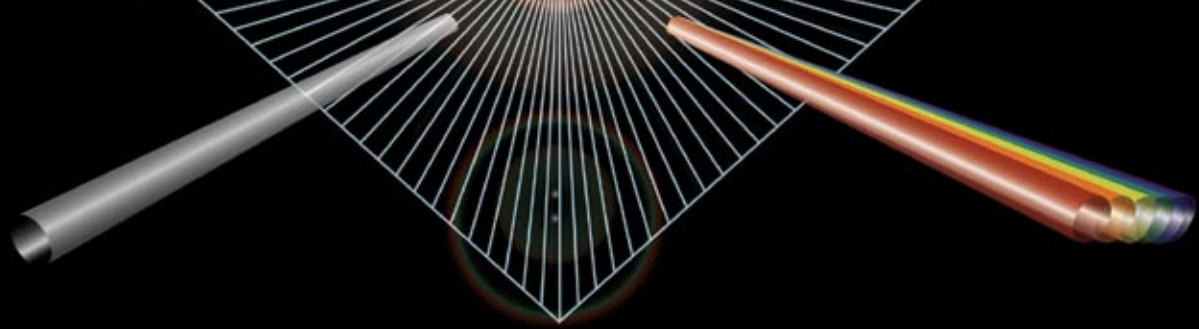




LIGHT CRAFT

MANUFACTURING INC.





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ABOUT LIGHT CRAFT

Light Craft Manufacturing Inc. is a family owned and operated business that has dedicated itself to providing the trade show and exhibit industry with quality, reliable lighting since 1987.

Most of our products are produced right here in America at our manufacturing facility in Ohio. We offer a wide selection of stock lighting solutions that include stem lighting, recessed lighting, back lighting, and track lighting. We also carry a number of LED lighting solutions to help clients become environmentally friendly and to stay up to date with the latest technology trends in lighting.

Along with our stock lighting solution, Light Craft continues to pride itself on our custom capabilities and our ability to work with designers to help provide real lighting solutions to the unique exhibit designs of today. We are also proud to be able to provide quality American made products at highly competitive prices with the fastest turnaround time in the industry.

When you purchase from Light Craft not only do you receive high quality lighting products, but you and your needs become priority number one. A majority of our business is from repeat clientele and through customer referrals, which demonstrate our high level of customer service. Our commitment to building a trustworthy and an outstanding customer service experience is second to none.

OUR MISSION

To provide superior quality display lighting to the trade show and exhibit industry, through our commitment to customer satisfaction, custom capabilities, and innovative lighting designs. Light Craft Manufacturing Inc. strives to help our customers by being involved in the design process to provide the perfect lighting for each customer's unique exhibit design, while maintaining an outstanding customer service experience by being a dependable and trustworthy company.

a | Dedicated LED Lighting Solutions

Stem lights	a 1
Back lights	a 2

b | Stem Lighting Solutions

12-volt	b 1 - b 5
120-volt	b 7 - b 13
Economy "value lights"	b 14

c | Recessed Lighting Solutions

12-volt	c 1 - c 3
120-volt	c 4

d | Back Lighting Solutions

400 series T4 fluorescent lights	d 1
CFL square & twin-tube lights	d 2
T8 fluorescent lights	d 3
Incandescent lights	d 4

e | Specialty Lighting Solutions

Bannerstand lights	e 1 - e 2
Freestanding lights	e 3
3-light lightbars	e 4
Mini-track lights	e 5 - e 6

f | Mounting Bracket & Stem Solutions

Mounting brackets	f 1 - f 3
Standard stems	f 4

g | 12-volt Power Supply Solutions

Power supplies	g 1 - g 2
Extension cords & splitters	g 3 - g 4

h | Accessory Solutions

Outlet strips & extension cords	h 1
Light fixture accessories	h - h 3
International accessories	h 4

i | Track Lighting Solutions

Track heads	i 1 - i 4
Track & accessories	i 5 - i 6

j | Lamp Solutions

LED lamps	j 1 - j 2
Fluorescent lamps	j 3
12-volt lamps	j 4
120-volt lamps	j 5 - j 6
International lamps	j 6

MODEL SL-2000-LED WALL WASHER

SPECIFICATIONS

Housing Dimensions:	5.25" L x 3.125" W x 2.125" H
Lens Cover:	Clear polycarbonate
Mounting Bracket:	B2025 (Standard)
Stem:	16" long x .5" OD
Power Cord:	12' long, with universal 100 - 240 volt driver
Finish:	Black or Silver

LIGHT SOURCE

Input Voltage:	100 - 240 VAC
Output Voltage:	25
Watts:	15
Color temperature:	Neutral White
No. of LED's:	3

KEY FEATURES

- High Flux Lumen Technology
- American made = high quality
- Consumes 15 times less energy than a 200-watt halogen
- Universal 100-240 voltage
- Las Vegas approved wall washer
- Comes equipped with required LED driver



ORDERING INFORMATION

Model Number	Mounting Bracket	Stem Length	Finish (color)
SL-2000-LED	B2025	16" (Standard)	B or S



SPECIFICATIONS

Dimensions:	1.125" wide x .75" tall x 7 different lengths
Lens Cover:	Frosted polycarbonate (UV Resistant)
LED's:	1-watt high flux LED's (Major Brand)
Hours:	50,000 Hours
Lumen Maint:	+70% of original light output @ 50K hours
Color Temp:	Neutral White (approx. 4300K)
CRI:	75
Power Req's:	24-volt DC power supply (sold separately)

KEY FEATURES

- Linkable for continuous lighting (up to 150-watt)
- High Flux Lumen Technology
- 7 different lengths for more flexibility
- High output - low energy consumption
- Environmentally friendly, lead & mercury free
- No UV or IR radiation
- Included mounting brackets make mounting easy & versatile

IDEAL APPLICATIONS

- Light boxes and back lighting graphics
- Shelf, cove, & edge lighting
- Retail environments
- Display cases & cabinetry



ORDERING INFORMATION

Model Number	Wattage	# of LEDs	Lumen Flux (lm)	Color Output	Length
SL-305	5	4	320	Neutral White	9 1/8"
SL-306	6	5	400	Neutral White	11 5/8"
SL-312	12	9	720	Neutral White	21 5/8"
SL-315	15	12	960	Neutral White	29 1/4"
SL-318	18	14	1120	Neutral White	34 1/4"
SL-321	21	16	1280	Neutral White	39 1/4"
SL-323	23	18	1440	Neutral White	44 3/8"

300 SERIES POWER SUPPLIES & ACCESSORIES

POWER SUPPLIES

Model E5325:	25-watt power supply
Model E5350:	50-watt power supply
Model E53150:	(150-watt available - lead times apply)
Cord:	6' long output

ACCESSORIES

Model L300MC:	Modular butt-connector
Model L300MB:	Replacement mounting brackets (2-pack)
Model L3LCxx:	Available in 6", 12", 24", 36", 72" <i>xx determines the length of the link cable</i>



ORDERING INFORMATION

Model Number	Wattage	Length	Finish (color)
E5325	25-watt	6' long output	B
E5350	50-watt	6' long output	B
E53150	150-watt (lead times apply)	6' long output	B
L300MC	n/a	1" butt connector	B
L3LC6	n/a	6" link cable	B
L3LC12	n/a	12" link cable	B
L3LC24	n/a	24" link cable	B
L3LC36	n/a	36" link cable	B
L3LC72	n/a	72" link cable	B
L300MB	n/a	n/a	n/a

MODEL SL-513

SPECIFICATIONS

Housing Dimensions:	1.25" Dia x 2.375" Tall
Lens Cover:	N/A
Mounting Bracket:	B2036 (Standard)
Stem:	Dual-arm telescopes from 9" to 23"
Power Cord:	Requires a Banana-Jack style power supply
Finish:	Black

LAMP OPTIONS

Pictured with:	6-watt; A-MR16LED
LED:	MR16LED (3 or 6-watt)
Halogen:	MR16 (50-watt Maximum)
Voltage:	12-volt

Please see lamp pages for more information.

KEY FEATURES

- Las Vegas approved
- Telescoping arms allow length adjustment
- Power multiple lights on a single transformer when using LED
- Can be battery operated when using LED with E5871 Li-Ion battery pack
- Other standard & custom mounting brackets available



ORDERING INFORMATION

Model Number	Mounting Bracket	Stem Length	Finish (color)
SL-513	B2036	Telescoping (9"-23")	B

MODEL SL-515

SPECIFICATIONS

Housing Dimensions:	Ø.875" x 1" Tall
Lens Cover:	N/A
Mounting Bracket:	B2036 (Standard)
Stem:	Dual-arm telescopes from 9" to 23"
Power Cord:	Requires a Banana-Jack style power supply
Finish:	Chrome

LAMP OPTIONS

Pictured with:	3-watt; MR16LED
LED:	MR16LED (3 or 6-watt)
Halogen:	MR16 (50-watt Maximum)
Voltage:	12-volt

Please see lamp pages for more information.

KEY FEATURES

- Las Vegas approved
- Telescoping arms allow length adjustment
- Power multiple lights on a single transformer when using LED
- Can be battery operated when using LED with E5871 Li-Ion battery pack
- Other standard & custom mounting brackets available



ORDERING INFORMATION

Model Number	Mounting Bracket	Stem Length	Finish (color)
SL-515	B2036	Telescoping (9"-23")	C

MODEL SL-545

SPECIFICATIONS

Housing Dimensions:	Ø2" x 3" Tall
Lens Cover:	N/A
Mounting Bracket:	B2025 (Standard)
Stem:	16" long x .5" OD
Power Cord:	Requires a Molex® style power supply
Finish:	Black

LAMP OPTIONS

Pictured with:	6-watt; A-MR16LED
LED:	MR16LED (3 or 6-watt)
Halogen:	MR16 (50-watt Maximum)
Voltage:	12-volt

Please see lamp pages for more information.

KEY FEATURES

- Las Vegas approved
- Molded plastic snap-in style shade
- Power multiple lights on a single transformer when using LED
- Can be battery operated when using LED with E5871 Li-Ion battery pack
- Other standard & custom mounting brackets available
- Custom stems available



ORDERING INFORMATION

Model Number	Mounting Bracket	Stem Length	Finish (color)
SL-545	B2025	16" (Standard)	B

MODEL SL-511

SPECIFICATIONS

Housing Dimensions:	Ø2.875" x 2.875" Tall
Lens Cover:	N/A
Mounting Bracket:	B2025 (Standard)
Stem:	16" long x .5" OD
Power Cord:	Requires a Molex® style power supply
Finish:	Black, White, or Silver

LAMP OPTIONS

Pictured with:	6-watt; A-MR16LED
LED:	MR16LED (3 or 6-watt)
Halogen:	MR16 (50-watt Maximum)
Voltage:	12-volt

Please see lamp pages for more information.

KEY FEATURES

- Las Vegas approved
- Mesh style shade to cover the bulb
- Power multiple lights on a single transformer when using LED
- Can be battery operated when using LED with E5871 Li-Ion battery pack
- Other standard & custom mounting brackets available
- Custom stems available



ORDERING INFORMATION

Model Number	Mounting Bracket	Stem Length	Finish (color)
SL-511	B2025	16" (Standard)	B, W, or S

MODEL SL-646SS

SPECIFICATIONS

Housing Dimensions:	Ø1" x 1.75" Tall
Lens Cover:	N/A
Mounting Bracket:	B2025 (Standard)
Stem:	16" long x .5" OD
Power Cord:	Requires a Molex® style power supply
Finish:	Black, White, or Silver

LAMP OPTIONS

Pictured with:	6-watt; A-MR16LED
LED:	MR16LED (3 or 6-watt)
Halogen:	MR16 (50-watt Maximum)
Voltage:	12-volt

Please see lamp pages for more information.

KEY FEATURES

- Las Vegas approved
- Small cylinder shade with a bare bulb look
- Power multiple lights on a single transformer when using LED
- Can be battery operated when using LED with E5871 Li-Ion battery pack
- Other standard & custom mounting brackets available
- Custom stems available



ORDERING INFORMATION

Model Number	Mounting Bracket	Stem Length	Finish (color)
SL-646SS	B2025	16" (Standard)	B, W, or S



MODEL SL-646

SPECIFICATIONS

Housing Dimensions:	Ø1" x 1.75" Tall
Lens Cover:	N/A
Mounting Bracket:	B2031 (Standard)
Stem:	14" long x .375" OD (Double-Bent)
Power Cord:	Requires a Molex® style power supply
Finish:	Black, White, or Silver

LAMP OPTIONS

Pictured with:	6-watt; A-MR16LED
LED:	MR16LED (3 or 6-watt)
Halogen:	MR16 (50-watt Maximum)
Voltage:	12-volt

Please see lamp pages for more information.

KEY FEATURES

- Las Vegas approved
- Double-bent slim arm with a bare bulb look
- Power multiple lights on a single transformer when using LED
- Can be battery operated when using LED with E5871 Li-Ion battery pack
- Other standard & custom mounting brackets available
- Custom stems available



ORDERING INFORMATION

Model Number	Mounting Bracket	Stem Length	Finish (color)
SL-646	B2031	14" Long Double bent	B, W, or S



MODEL SL-621

SPECIFICATIONS

Housing Dimensions:	Ø .875" x 2.875" Tall
Lens Cover:	N/A
Mounting Bracket:	B2055 (Standard)
Stem:	14" long x .25" OD
Power Cord:	Requires a Molex® style power supply
Finish:	Silver

LAMP OPTIONS

Pictured with:	6-watt; A-MR16LED
LED:	MR16LED (3 or 6-watt)
Halogen:	MR16 (50-watt Maximum)
Voltage:	12-volt

Please see lamp pages for more information.

KEY FEATURES

- Las Vegas approved
- Slightly curved slim-line arm
- Power multiple lights on a single transformer when using LED
- Can be battery operated when using LED with E5871 Li-Ion battery pack
- Other standard & custom mounting brackets available



ORDERING INFORMATION

Model Number	Mounting Bracket	Stem Length	Finish (color)
SL-621	B2055	14" Long	S

MODEL SL-550

SPECIFICATIONS

Housing Dimensions:	Ø 2.75" x 2.375" Tall
Lens Cover:	N/A
Mounting Bracket:	B2045 (Standard)
Stem:	14.5" long x .25" OD
Power Cord:	Requires a Molex® style power supply
Finish:	Silver

LAMP OPTIONS

Pictured with:	6-watt; A-MR16LED
LED:	MR16LED (3 or 6-watt)
Halogen:	MR16 (50-watt Maximum)
Voltage:	12-volt

Please see lamp pages for more information.

KEY FEATURES

- Las Vegas approved
- Slim-line arm with a mini-ball style shade
- Power multiple lights on a single transformer when using LED
- Can be battery operated when using LED with E5871 Li-Ion battery pack
- Other standard & custom mounting brackets available



ORDERING INFORMATION

Model Number	Mounting Bracket	Stem Length	Finish (color)
SL-550	B2045	14.5" Long	S

MODEL JL-813

SPECIFICATIONS

Housing Dimensions:	Ø 1.25" x 2.375" Tall
Lens Cover:	N/A
Mounting Bracket:	Jack system mounts to walls up to 1" thick
Stem:	Dual-arm telescopes from 6" to 17"
Power Cord:	Requires a Banana-Jack style power supply
Finish:	Black

LAMP OPTIONS

Pictured with:	50-watt; MR16
LED:	MR16LED (3 or 6-watt)
Halogen:	MR16 (50-watt Maximum)
Voltage:	12-volt

Please see lamp pages for more information.

KEY FEATURES

- Las Vegas approved
- Jack-light for wall mount
- Telescoping arms allow length adjustment
- Power multiple lights on a single transformer when using LED
- Can be battery operated when using LED with E5871 Li-Ion battery pack

Jack Mount
Back Side Panel View



ORDERING INFORMATION

Model Number	Mounting Bracket	Stem Length	Finish (color)
JL-813	Jack Mount	Telescoping (6"-17")	B

MODEL JL-815

SPECIFICATIONS

Housing Dimensions:	Ø .375" x 1" Tall
Lens Cover:	N/A
Mounting Bracket:	Jack system mounts to walls up to 1" thick
Stem:	Dual-arm telescopes from 6" to 17"
Power Cord:	Requires a Banana-Jack style power supply
Finish:	Chrome

LAMP OPTIONS

Pictured with:	50-watt; MR16
LED:	MR16LED (3 or 6-watt)
Halogen:	MR16 (50-watt Maximum)
Voltage:	12-volt

Please see lamp pages for more information.

KEY FEATURES

- Las Vegas approved
- Jack-light for wall mount
- Telescoping arms allow length adjustment
- Power multiple lights on a single transformer when using LED
- Can be battery operated when using LED with E5871 Li-Ion battery pack

Jack Mount
Back Side Panel View



ORDERING INFORMATION

Model Number	Mounting Bracket	Stem Length	Finish (color)
JL-815	Jack Mount	Telescoping (6"-17")	C



Exhibit by: Inergi Exhibit & Design Services
Apollo 16 capsule (Casper) at the Davidson Center for Space Exploration located in the U.S. Space and Rocket Center.

Lighting: LED recessed lighting, Model SL-673 (see page c|1)



Exhibit by: Downing Enterprises
Varian Medical Systems

Lighting: Telescoping stem lights, Model JL-815 (see page b|5)



Exhibit by: Xhibit Solutions
ADP Inc.

Lighting: 300 series, LED light bars (see page a|2)

Exhibit by: Pascale Engineering
Sun Microsystems®

Lighting: Recessed lights, Model SL-688 (see page c|3)



MODEL SL-2000

SPECIFICATIONS

Housing Dimensions:	5.25" L x 3.125" W x 2.125" H
Lens Cover:	3.5" Half Round Glass Lens
Mounting Bracket:	B2025 (Standard)
Stem:	16" long x .5" OD
Power Cord:	12' long, 18/3 SVT cord set
Finish:	Black

LAMP OPTIONS

Halogen:	QxxxT3/S (xxx = Wattage)
Wattage:	100, 150, or 200-watt
Voltage:	120-volt

Please see lamp pages for more information.

KEY FEATURES

- High temperature plastic shade
- Low profile, lightweight & durable
- Swivel head allows horizontal and vertical adjustment
- Other standard & custom mounting brackets available
- Custom stems available



ORDERING INFORMATION

Model Number	Mounting Bracket	Stem Length	Finish (color)
SL-2000	B2025	16" (Standard)	B or S

Now Available in Silver

Also check out the LED version on page a|1



EXPLANATION OF THE LVCVA BAN ON HALOGEN LIGHTING

In a move to ensure the safety of our building our customers at the Las Vegas Convention Center, the LVCVA has placed a ban on certain halogen lamps. Halogen lamps are limited to 75 watts and must be of the sealed variety, which prevents direct handling of the bulb. The ban became effective January 1, 2003.

Typically, these hazards arose from misuse and poor maintenance practices rather than from any deficiency in the design of the fixture or the halogen bulb it contains.

What does this mean to exhibit builders & the actual exhibitor?

Simply that you are restricted to a 75-watt maximum sealed halogen lamp. This is not a major concern with the number of Las Vegas approved light fixtures available from Light Craft Manufacturing Inc. Also with the emergence of LED lighting technology there are many other options available. *Below is a list of our fixtures that are NOT allowed to be used at the Las Vegas Convention Center. The rest of the products in our catalog are LVCVA approved.*

BANNED LIGHTS & LAMPS

SL-2000
SL-605
SL-647
Linear halogen lamps on page j|5

ALTERNATIVES

SL-2000-LED
Any light listed on pages b|1 - b|5
Any light listed on pages b|8 - b|13
LED Lamps listed on page j|1 & j|2, Sealed beam halogen lamps listed on j|5

MODEL SL-647

SPECIFICATIONS

Housing Dimensions:	5.25" L x 3.5" W x 2.625" H
Lens Cover:	3.5" Half round glass lens
Mounting Bracket:	B2025 (Standard)
Stem:	16" long x .5" OD
Power Cord:	12' long, 18/3 SVT cord set
Finish:	Black, White, or Silver

LAMP OPTIONS

Halogen:	QxxxT3/S (xxx = wattage)
Wattage:	100, 150, or 200-watt
Voltage:	120-volt

Please see lamp pages for more information.

KEY FEATURES

- Durable aluminum shade available in black, white, or silver
- Swivel head allows horizontal and vertical adjustment
- Other standard & custom mounting brackets available
- Custom stems available



ORDERING INFORMATION

Model Number	Mounting Bracket	Stem Length	Finish (color)
SL-647	B2025	16" (Standard)	B, W, or S

MODEL SL-605

SPECIFICATIONS

Housing Dimensions:	6.875" L x 3.5" W x 2.625" H
Lens Cover:	4.875" Half round glass lens
Mounting Bracket:	B2025 (Standard)
Stem:	16" long x .5" OD
Power Cord:	12' long, 18/3 SVT cord set
Finish:	Black, White, or Silver

LAMP OPTIONS

Halogen:	QxxxT3/CL (xxx = wattage)
Wattage:	150, 200, or 300-watt
Voltage:	120-volt

Please see lamp pages for more information.

KEY FEATURES

- Durable aluminum shade available in black, white, or silver
- 300-watt maximum
- Barndoors accessory is available
- Swivel head allows horizontal and vertical adjustment
- Other standard & custom mounting brackets available
- Custom stems available



ORDERING INFORMATION

Model Number	Mounting Bracket	Stem Length	Finish (color)
SL-605	B2025	16" (Standard)	B, W, or S

MODEL SL-2016

SPECIFICATIONS

Housing Dimensions:	Ø 2.75" x 4.5" Tall
Lens Cover:	N/A
Mounting Bracket:	B2025 (Standard)
Stem:	16" long x .5" OD
Power Cord:	12' long, 18/3 SVT cord set
Finish:	Black

LAMP OPTIONS

Pictured with:	PAR16LED
LED:	PAR16LED
Halogen:	PAR16 (75-watt Maximum)
Voltage:	LED = 100-240-volt Halogen = 120-volt

Please see lamp pages for more information.

KEY FEATURES

- Las Vegas approved
- High temperature plastic head
- Low profile & durable
- Other standard & custom mounting brackets available
- Custom stems available



ORDERING INFORMATION

Model Number	Mounting Bracket	Stem Length	Finish (color)
SL-2016	B2025	16" (Standard)	B

MODEL SL-2030

SPECIFICATIONS

Housing Dimensions:	Ø 2.75" x 4.5" Tall
Lens Cover:	N/A
Mounting Bracket:	B2025 (Standard)
Stem:	16" long x .5" OD
Power Cord:	12' long, 18/3 SVT cord set
Finish:	Black or White

LAMP OPTIONS

Pictured with:	PAR30LED
LED:	PAR30LED
Halogen:	PAR30 (75-watt Maximum)
Voltage:	LED = 100-240-volt Halogen = 120-volt

Please see lamp pages for more information.

KEY FEATURES

- Las Vegas approved
- High temperature plastic head
- Low profile & durable
- Other standard & custom mounting brackets available
- Custom stems available



ORDERING INFORMATION

Model Number	Mounting Bracket	Stem Length	Finish (color)
SL-2030	B2025	16" (Standard)	B or W

MODEL SL-562D

SPECIFICATIONS

Housing Dimensions:	Ø 2.25" x 3.5" Tall
Lens Cover:	N/A
Mounting Bracket:	B2025 (Standard)
Stem:	16" long x .5" OD
Power Cord:	12' long, 18/3 SVT cord set
Finish:	Black, White, or Silver

LAMP OPTIONS

Pictured with:	MiniPAR16LED
LED:	MiniPAR16LED
Halogen:	MiniPAR16 (50-watt Maximum)
Voltage:	LED = 100-240-volt Halogen = 120-volt

Please see lamp pages for more information.

KEY FEATURES

- Las Vegas approved
- Low profile & durable steel shade
- Swivel head allows horizontal and vertical adjustment
- Other standard & custom mounting brackets available
- Custom stems available



ORDERING INFORMATION

Model Number	Mounting Bracket	Stem Length	Finish (color)
SL-562D	B2025	16" (Standard)	B, W, or S

MODEL SL-562D

SPECIFICATIONS

Housing Dimensions:	Ø 2.25" x 3.5" Tall
Lens Cover:	N/A
Mounting Bracket:	B2025 (Standard)
Stem:	16" long x .5" OD
Power Cord:	12' long, 18/3 SVT cord set
Finish:	Black, White, or Silver

LAMP OPTIONS

Pictured with:	PAR30LED
LED:	PAR30LED
Halogen:	PAR30 (75-watt Maximum)
Voltage:	LED = 100-240-volt Halogen = 120-volt

Please see lamp pages for more information.

KEY FEATURES

- Las Vegas approved
- Low profile & durable steel shade
- Swivel head allows horizontal and vertical adjustment
- Other standard & custom mounting brackets available
- Custom stems available



ORDERING INFORMATION

Model Number	Mounting Bracket	Stem Length	Finish (color)
SL-562D	B2025	16" (Standard)	B, W, or S

MODEL SL-649

SPECIFICATIONS

Housing Dimensions:	Ø 2.75" x 4.5" Tall
Lens Cover:	N/A
Mounting Bracket:	B2025 (Standard)
Stem:	16" long x .5" OD
Power Cord:	12' long, 18/3 SVT cord set
Finish:	Black, White, or Silver

LAMP OPTIONS

Pictured with:	PAR16LED
LED:	PAR16LED
Halogen:	PAR16 (75-watt Max) or PAR20 (50-watt)
Voltage:	LED = 100-240-volt Halogen = 120-volt

Please see lamp pages for more information.

KEY FEATURES

- Las Vegas approved
- Durable steel shade
- Yoke style head allows horizontal and vertical adjustment
- Other standard & custom mounting brackets available
- Custom stems available

ORDERING INFORMATION

Model Number	Mounting Bracket	Stem Length	Finish (color)
SL-649	B2025	16" (Standard)	B, W, or S



MODEL SL-518

SPECIFICATIONS

Housing Dimensions:	Ø 3.125" x 4.375" Tall
Lens Cover:	N/A
Mounting Bracket:	B2025 (Standard)
Stem:	16" long x .5" OD
Power Cord:	12' long, 18/3 SVT cord set
Finish:	Black, White, or Silver

LAMP OPTIONS

Pictured with:	PAR20 Halogen Lamp
Halogen:	PAR16 (75-watt Max) or PAR20 (50-watt)
Incandescent:	R16 (40-watt)
Voltage:	120-volt

Please see lamp pages for more information.

KEY FEATURES

- Las Vegas approved
- Durable mesh steel shade
- Single sided yoke allows horizontal and vertical adjustment
- Other standard & custom mounting brackets available
- Custom stems available

ORDERING INFORMATION

Model Number	Mounting Bracket	Stem Length	Finish (color)
SL-518	B2025	16" (Standard)	B, W, or S



MODEL SL-561

SPECIFICATIONS

Housing Dimensions:	Ø 2.5" x 4" Tall
Lens Cover:	N/A
Mounting Bracket:	B2025 (Standard)
Stem:	16" long x .5" OD
Power Cord:	12' long, 18/3 SVT cord set
Finish:	Black, White, or Silver

LAMP OPTIONS

Pictured with:	PAR16LED
LED:	PAR16LED
Halogen:	PAR16 (75-watt Maximum)
Voltage:	LED = 100-240-volt Halogen = 120-volt

Please see lamp pages for more information.

KEY FEATURES

- Las Vegas approved
- Durable steel shade
- Yoke Style head allows horizontal and vertical adjustment
- Other standard & custom mounting brackets available
- Custom stems available



ORDERING INFORMATION

Model Number	Mounting Bracket	Stem Length	Finish (color)
SL-561	B2025	16" (Standard)	B, W, or S

MODEL SL-588

SPECIFICATIONS

Housing Dimensions:	Ø 2" x 3.625" Tall
Lens Cover:	N/A
Mounting Bracket:	B2025 (Standard)
Stem:	16" long x .5" OD
Power Cord:	12' long, 18/3 SVT cord set
Finish:	Black, White, or Silver

LAMP OPTIONS

Pictured with:	PAR20LED
LED:	PAR20LED
Halogen:	PAR20 (50-watt Maximum)
Voltage:	LED = 100-240-volt Halogen = 120-volt

Please see lamp pages for more information.

KEY FEATURES

- Las Vegas approved
- Durable steel shade
- Swivel head allows horizontal and vertical adjustment
- Other standard & custom mounting brackets available
- Custom stems available



ORDERING INFORMATION

Model Number	Mounting Bracket	Stem Length	Finish (color)
SL-588	B2025	16" (Standard)	B, W, or S

MODEL SL-563

SPECIFICATIONS

Housing Dimensions:	Ø 3.375" x 5.125" Tall
Lens Cover:	N/A
Mounting Bracket:	B2025 (Standard)
Stem:	16" long x .5" OD
Power Cord:	12' long, 18/3 SVT cord set
Finish:	Black, White, or Silver

LAMP OPTIONS

Pictured with:	R20 Incandescent Lamp
Incandescent:	R20 (45-watt Maximum)
Halogen:	PAR20 (50-watt Maximum)
Voltage:	120-volt

Please see lamp pages for more information.

KEY FEATURES

- Las Vegas approved
- Yoke Style head allows horizontal and vertical adjustment
- Other standard & custom mounting brackets available
- Custom stems available



ORDERING INFORMATION

Model Number	Mounting Bracket	Stem Length	Finish (color)
SL-563	B2025	16" (Standard)	B, W, or S

MODEL SL-504

SPECIFICATIONS

Housing Dimensions:	Ø 5.25" x 6.625" Tall
Lens Cover:	N/A
Mounting Bracket:	B2025 (Standard)
Stem:	16" long x .5" OD
Power Cord:	12' long, 18/3 SVT cord set
Finish:	Black, White, or Silver

LAMP OPTIONS

Pictured with:	PAR38 Halogen Lamp
Halogen:	PAR38 (120-watt Maximum)
Incandescent:	BR40 (120-watt Maximum)
Voltage:	120-volt

Please see lamp pages for more information.

KEY FEATURES

- Las Vegas approved
- Swivel head allows horizontal and vertical adjustment
- Other standard & custom mounting brackets available
- Custom stems available



ORDERING INFORMATION

Model Number	Mounting Bracket	Stem Length	Finish (color)
SL-504	B2025	16" (Standard)	B, W, or S

MODEL SL-620

SPECIFICATIONS

Housing Dimensions:	Ø 1" x 1.25" Tall
Lens Cover:	N/A
Mounting Bracket:	Wall/Pipe clamp (1.75" Capacity)
Stem:	16" long x .25" OD (S-curved)
Power Cord:	Molex® style transformer, 10' long *Included
Finish:	Black

LAMP OPTIONS

Halogen:	MR16/50-watt *Included
Voltage:	12-volt

Please see lamp pages for more information.

KEY FEATURES

- Economical "all-in-one" lighting solution
- Lamp & transformer included
- Slim "S" curved stem
- Las Vegas approved
- Clamp on, Plug in, & SHOW!



ORDERING INFORMATION

Model Number	Mounting Bracket	Stem Length	Finish (color)
SL-620	Clamp Bracket	16" S-curved	B

MODEL SL-500

SPECIFICATIONS

Housing Dimensions:	Ø 2" x 3.375" Tall
Lens Cover:	N/A
Mounting Bracket:	B2045 (Standard)
Stem:	11" long x 0.375" OD
Power Cord:	10' long, 18/3 SVT cord set
Finish:	Black

LAMP OPTIONS

Halogen:	R20/45-watt *Included
Voltage:	120-volt

Please see lamp pages for more information.

KEY FEATURES

- Economical lighting solution
- Las Vegas approved
- Durable steel shade
- Swivel head allows horizontal and vertical adjustment
- Compatible with ECO12 Bracket selection



ORDERING INFORMATION

Model Number	Mounting Bracket	Stem Length	Finish (color)
SL-500	B2045	11" (only)	B

MODEL SL-671

SPECIFICATIONS

Trim Ring Dimension:	Ø 4.375"
Depth Dimension:	1"
Hole Size:	Ø 3.5"
Swivel Action:	360° Rotation, 30° Tilt
Power Cord:	Requires a Molex® style power supply
Finish:	Silver

LAMP OPTIONS

Pictured with:	6-watt; A-MR16LED
LED:	MR16LED (3 or 6-watt)
Halogen:	MR16 (50-watt Maximum)
Voltage:	12-volt

Please see lamp pages for more information.

KEY FEATURES

- 360° rotation & 30° tilt for optimal light direction
- Low profile
- Power multiple lights on a single transformer when using LED
- Can be battery operated when using LED with E5871 Li-Ion battery pack
- Las Vegas approved



ORDERING INFORMATION

Model Number	Finish (color)
SL-671	S

MODEL SL-673

SPECIFICATIONS

Trim Ring Dimension:	Ø 4.125"
Depth Dimension:	2.25"
Hole Size:	Ø 3.625"
Swivel Action:	15° Tilt
Power Cord:	Requires a Molex® style power supply
Finish:	Black or White

LAMP OPTIONS

Pictured with:	6-watt; A-MR16LED
LED:	MR16LED (3 or 6-watt)
Halogen:	MR16 (50-watt Maximum)
Voltage:	12-volt

Please see lamp pages for more information.

KEY FEATURES

- 15° tilt for light direction
- Low profile
- Power multiple lights on a single transformer when using LED
- Can be battery operated when using LED with E5871 Li-Ion battery pack
- Las Vegas approved



ORDERING INFORMATION

Model Number	Finish (color)
SL-673	B or W

MODEL SL-524

SPECIFICATIONS

Trim Ring Dimension:	Ø 5.125"
Depth Dimension:	3.25"
Hole Size:	Ø 4.125"
Swivel Action:	170° Rotation, 87° Tilt
Power Cord:	Requires a Molex® style power supply
Finish:	Black or White

LAMP OPTIONS

Pictured with:	6-watt; A-MR16LED
LED:	MR16LED (3 or 6-watt)
Halogen:	MR16 (50-watt Maximum)
Voltage:	12-volt

Please see lamp pages for more information.

KEY FEATURES

- 170° rotation & 87° tilt for optimal light direction
- Low profile
- Power multiple lights on a single transformer when using LED
- Can be battery operated when using LED with E5871 Li-Ion battery pack
- Las Vegas approved



ORDERING INFORMATION

Model Number	Finish (color)
SL-524	B or W

MODEL SL-687

SPECIFICATIONS

Trim Ring Dimension:	Ø 3.5"
Depth Dimension:	3"
Hole Size:	Ø 3.25"
Swivel Action:	N/A
Power Cord:	Requires a Molex® style power supply
Finish:	White with black baffle

LAMP OPTIONS

Pictured with:	6-watt; A-MR16LED
LED:	MR16LED (3 or 6-watt)
Halogen:	MR16 (50-watt Maximum)
Voltage:	12-volt

Please see lamp pages for more information.

KEY FEATURES

- Power multiple lights on a single transformer when using LED
- Can be battery operated when using LED with E5871 Li-Ion battery pack
- Las Vegas approved



ORDERING INFORMATION

Model Number	Finish (color)
SL-687	W

MODEL SL-688

SPECIFICATIONS

Trim Ring Dimension:	Ø 2.75"
Depth Dimension:	.625"
Hole Size:	Ø 2.25"
Swivel Action:	N/A
Power Cord:	Requires a Molex® style power supply
Finish:	Black, White, or Chrome

LAMP OPTIONS

Halogen:	Q20G4 (20-watt Maximum) *Included
Voltage:	12-volt

Please see lamp pages for more information.

KEY FEATURES

- Low profile "puck light"
- Surface mount option available
- Can be ganged into lighting kits (see below)



ORDERING INFORMATION

Model Number	Surface mount	Finish (color)
SL-688	add "SM" to Model No.	B, W, or C NOTE: Surface mount not available in white

MODEL SL-688 KITS

SPECIFICATIONS

Trim Ring Dimension:	Ø 2.75"
Depth Dimension:	.625"
Hole Size:	Ø 2.25"
Swivel Action:	N/A
Power Cord:	Requires a Molex® style power supply
Finish:	Black, White, or Chrome

LAMP OPTIONS

Halogen:	Q20G4 (20-watt Maximum) *Included
Voltage:	12-volt

Please see lamp pages for more information.

KEY FEATURES

- Low profile "puck light"
- Surface mount option available



ORDERING INFORMATION

Model Number	Power Supply	Lead Splitter	Finish (color)
SL-688-2KT	E5825 (60-watt)	E5843 (2-way)	B, W, or C
SL-688-3KT	E5825 (60-watt)	E5844 (3-way)	B, W, or C

MODEL SL-615

SPECIFICATIONS

Trim Ring Dimension:	Ø 5.875"
Depth Dimension:	3.75"
Hole Size:	Ø 4.625"
Swivel Action:	20° Tilt
Power Cord:	12' long, 18/3 SVT cord set
Finish:	Black or White

LAMP OPTIONS

Pictured with:	PAR20LED
LED:	PAR20LED
Halogen:	PAR20 (50-watt Maximum)
Incandescent:	R20 (45-watt Maximum)
Voltage:	LED = 100-240-volt Halogen = 120-volt

Please see lamp pages for more information.

KEY FEATURES

- 20° tilt for optimal light direction
- Las Vegas approved



ORDERING INFORMATION

Model Number	Finish (color)
SL-615	B or W

MODEL SL-618

SPECIFICATIONS

Trim Ring Dimension:	Ø 4"
Depth Dimension:	4"
Hole Size:	Ø 3.375"
Swivel Action:	N/A
Power Cord:	12' long, 18/3 SVT cord set
Finish:	Black, White, or Silver

LAMP OPTIONS

Pictured with:	PAR16LED
LED:	PAR16LED
Halogen:	PAR16 (75-watt Maximum)
Voltage:	LED = 100-240-volt Halogen = 120-volt

Please see lamp pages for more information.

KEY FEATURES

- Las Vegas approved



ORDERING INFORMATION

Model Number	Finish (color)
SL-618	B, W, or S

SPECIFICATIONS

Housing Dimensions:	.875" Wide x 1.5" Tall
Mounting Bracket:	T4MB Mounting Brackets (Included)
Power Cord:	See Accessories (Sold Separately)
Finish:	Anodized Aluminum

LAMP OPTIONS

Lamp P/N:	See below
Lamp Hours:	Approximately 10,000 hours
Color Temperature:	4100K (colored lamps available)

For more information please see lamp page.

Please see lamp pages for more information.

KEY FEATURES

- Slimline and work for numerous applications
- Linkable up to 300-watts
- Light weight and can be mounted using hook & loop
- Colored bulbs are available (Red, Blue, Green, Blacklight Blue)

IDEAL APPLICATIONS

- Light boxes and back lighting graphics
- Shelf, cove, & edge lighting
- Retail environments
- Display cases & cabinetry

ORDERING INFORMATION

Model Number	Length	Watts	Lamp (Included)	Finish (color)
SL-408	13.5" long	8-watt	F8w/T4	Anodized
SL-412	17.5" long	12-watt	F12w/T4	Anodized
SL-420	21" long	20-watt	F20w/T4	Anodized
SL-422	29" long	22-watt	F22w/T4	Anodized
SL-426	40.25" long	26-watt	F26w/T4	Anodized
SL-428	46.25" long	28-watt	F28w/T4	Anodized



400 SERIES POWER CORDS & ACCESSORIES

POWER CORDS

Model T4PCxx:	Available in 6' & 12' lengths <i>xx determines the length</i>
Model T4PCSW:	6' cord with switch
Specifications:	18/3 SVT ground 3-wire cord set

ACCESSORIES

Model T4LCxx:	Available in 2", 6", 12", 24", 36" lengths <i>xx determines the length of the link cable</i>
Model T4MB:	Replacement mounting brackets (2-pack)
Model T4MC:	Modular butt-connector

ORDERING INFORMATION

Model Number	Length	Finish
T4PC6	6' long	W
T4PC12	12' long	W
T4PCSW	6' long	W
T4LC2	2" long	W
T4LC6	6" long	W
T4LC12	12" long	W
T4LC24	24" long	W
T4LC36	36" long	W
T4MB	n/a	n/a



MODEL SL-536

SPECIFICATIONS

Housing Dimensions:	8" Square x 2.25" Tall
Mounting Bracket:	Custom hangers, tabs, or clamp upon request
Power Cord:	12' long, 18/3 SVT cord set
Finish:	White

LAMP OPTIONS

Lamp P/N:	F38w/CFL-Square (2D) (sold seperately)
Lamp Hours:	Approximately 10,000 hours
Color Temperature:	4100K

Please see lamp pages for more information.

KEY FEATURES

- Electronic rapid start ballast
- Extremely light weight, can be mounted with hook & loop
- Custom mounting brackets available
- Receptacle opposite the cord for daisy chain linking

ORDERING INFORMATION

Model Number	Dimensions	Watts	Lamp (Not Included)	Finish (color)
SL-536	8" Square	38-watt	F38w/CFL (2D)	W



TWIN TUBE FLUORESCENT FIXTURES

SPECIFICATIONS

Housing Dimensions:	2" Wide x 2.5" Tall
Mounting Bracket:	Custom hangers or tabs upon request
Power Cord:	12' long, 18/3 SVT cord set
Finish:	White

LAMP OPTIONS

Lamp P/N:	See Below
Lamp Hours:	Approximately 20,000 hours
Color Temperature:	4100K

Please see lamp pages for more information.

KEY FEATURES

- Double light output for the size
- Electronic rapid start ballast
- Extremely light weight can be mounted with hook & loop
- Custom mounting brackets available

ORDERING INFORMATION

Model Number	Dimensions	Watts	Lamp (Not Included)	Finish (color)
SL-597	17" long	36-watt	F36w/TT	W
SL-596	23" long	40-watt	F40w/TT	W



SINGLE TUBE T8 FIXTURES

SPECIFICATIONS

Housing Dimensions:	1.375" Wide x 2.625" Tall
Mounting Bracket:	Custom hangers or tabs upon request
Power Cord:	12' long, 18/3 SVT cord set
Finish:	White

LAMP OPTIONS

Lamp P/N:	See below
Lamp Hours:	Approximately 20,000 hours
Color Temperature:	4100K

Please see lamp pages for more information.

KEY FEATURES

- Electronic rapid start ballast
- Custom mounting brackets available
- Can be custom made to daisy chain with female cord



ORDERING INFORMATION

Model Number	Length	Watts	Lamp (Not Included)	Finish (color)
SL-635	24" long	17-watt	F17w/T8	W
SL-634	36" long	25-watt	F25w/T8	W
SL-632	48" long	32-watt	F32w/T8	W

DOUBLE SIDE MOUNT T8 FIXTURES

SPECIFICATIONS

Housing Dimensions:	3.875" Wide x 1.375" Tall
Mounting Bracket:	Custom hangers or tabs upon request
Power Cord:	12' long, 18/3 SVT cord set
Finish:	White

LAMP OPTIONS

Lamp P/N:	See below
Lamp Hours:	Approximately 20,000 hours
Color Temperature:	4100K

Please see lamp pages for more information.

KEY FEATURES

- Electronic rapid start ballast
- Custom mounting brackets available
- Can be custom made to daisy chain with female cord
- Double-Top Mount style available



ORDERING INFORMATION

Model Number	Length	Watts	Lamp (Not Included)	Finish (color)
SL-635-DSM	24" long	34-watt total	F17w/T8 (x2)	W
SL-634-DSM	36" long	50-watt total	F25w/T8 (x2)	W
SL-632-DSM	48" long	64-watt total	F32w/T8 (x2)	W

MODEL SL-549

SPECIFICATIONS

Housing Dimensions:	2" Wide x 1" Tall
Mounting Bracket:	Custom hangers or tabs upon request
Power Cord:	12' long, 18/3 SVT cord set
Finish:	Anodized aluminum

LAMP OPTIONS

Flourescent:	CF23 (2700K or 4100K)
Incandescent:	A19 (100-watt Maximum)
Voltage:	120-volt

Please see lamp pages for more information.

KEY FEATURES

- Custom lengths and socket configurations available
- Custom mounting brackets available
- Classic method for back lighting



ORDERING INFORMATION

Model Number	Dimensions	Number of Sockets	Finish (color)
SL-549-3	22" long	3	Anodized
SL-549-2	18" long	2	Anodized

BACK LIGHTING COST & COLOR COMPARISON



Incandescent Back lighting
Cost = \$
Color = Poor, warm color renditioning



Fluorescent Back lighting
Cost = \$\$
Color = Good, true color renditioning



400 series Fluorescent lighting used to light the extrusion in this exhibit by Xhibit Solutions for RTI International Inc.

MODEL SL-646-BS

SPECIFICATIONS

Housing Dimensions:	Ø 1" x 1.75" Tall
Lens Cover:	N/A
Mounting Bracket:	B2045-BS (Standard)
Stem:	15" long x .46" OD (flex arm)
Power Cord:	12' long, 18/3 SVT cord set
Finish:	Black

LAMP OPTIONS

Pictured with:	120-volt MR16
Halogen:	MR16 (50-watt Maximum)
Voltage:	120-volt

Please see lamp pages for more information.

KEY FEATURES

- Flexible stem
- Universal mounting clamp
- Durable
- Las Vegas approved



ORDERING INFORMATION

Model Number	Mounting Bracket	Stem Length	Finish (color)
SL-646-BS	B2045-BS	15" long (flex arm)	B

MODEL SL-562D-BS

SPECIFICATIONS

Housing Dimensions:	Ø 2.25" x 3.5" Tall
Lens Cover:	N/A
Mounting Bracket:	B2045-BS (Standard)
Stem:	15" long x .46" OD (flex arm)
Power Cord:	12' long, 18/3 SVT cord set
Finish:	Black

LAMP OPTIONS

Pictured with:	MiniPAR16LED
LED:	MiniPAR16LED
Halogen:	MiniPAR16 (50-watt Maximum)
Voltage:	LED = 100-240-volt Halogen = 120-volt

Please see lamp pages for more information.

KEY FEATURES

- Flexible stem
- Universal mounting clamp
- Durable
- Las Vegas approved



ORDERING INFORMATION

Model Number	Mounting Bracket	Stem Length	Finish (color)
SL-562D-BS	B2045-BS	15" long (flex arm)	B

MODEL SL-545-BS

SPECIFICATIONS

Housing Dimensions:	Ø 2" x 3" Tall
Lens Cover:	N/A
Mounting Bracket:	B2029-BS (Standard)
Stem:	14" long x .5" OD
Power Cord:	Requires a Molex® style power supply
Finish:	Black

LAMP OPTIONS

Pictured with:	6-watt; A-MR16LED
LED:	MR16LED (3 or 6-watt)
Halogen:	MR16 (50-watt Maximum)
Voltage:	12-volt

Please see lamp pages for more information.

KEY FEATURES

- High-Temperature plastic shade
- Light weight
- Las Vegas approved
- When using LED use with Model E5871 battery pack for added long term savings



ORDERING INFORMATION

Model Number	Mounting Bracket	Stem Length	Finish (color)
SL-545-BS	B2029-BS	14" long	B

MODEL SL-621-BS

SPECIFICATIONS

Housing Dimensions:	Ø .875" x 2.875" Tall
Lens Cover:	N/A
Mounting Bracket:	B2029-BS (Standard)
Stem:	14" long curved x .25" OD
Power Cord:	Requires a Molex® style power supply
Finish:	Silver

LAMP OPTIONS

Pictured with:	6-watt; A-MR16LED
LED:	MR16LED (3 or 6-watt)
Halogen:	MR16 (50-watt Maximum)
Voltage:	12-volt

Please see lamp pages for more information.

KEY FEATURES

- Light weight
- Las Vegas approved
- When using LED use with Model E5871 battery pack for added long term savings



ORDERING INFORMATION

Model Number	Mounting Bracket	Stem Length	Finish (color)
SL-621-BS	B2029-BS	14" long curved	S

MODEL SL-511-1

SPECIFICATIONS

Housing Dimensions:	Ø 2.875" x 2.875" Tall
Lens Cover:	N/A
Base:	Ø 5" x 1.125" Tall
Power Cord:	12' long, 18/3 SVT cord set
Finish:	Black, White, or Silver

LAMP OPTIONS

Pictured with:	6-watt; A-MR16LED
LED:	MR16LED (3 or 6-watt)
Halogen:	MR16 (50-watt Maximum)
Voltage:	12-volt

Please see lamp pages for more information.

KEY FEATURES

- Mesh style shade to cover the bulb
- Weighted base for stability
- Las Vegas approved



ORDERING INFORMATION

Model Number	Finish (color)
SL-511-1	B, W, or S

MODEL SL-2030-1

SPECIFICATIONS

Housing Dimensions:	Ø 2.75" x 4.5" Tall
Lens Cover:	N/A
Base:	Ø 5" x 1.125" Tall
Power Cord:	12' long, 18/3 SVT cord set
Finish:	Black or White

LAMP OPTIONS

Pictured with:	PAR30LED
LED:	PAR30LED
Halogen:	PAR30 (75-watt Maximum)
Voltage:	LED = 100-240-volt Halogen = 120-volt

Please see lamp pages for more information.

KEY FEATURES

- Weighted base for stability
- Universal voltage when using LED
- High temperature plastic head
- Las Vegas approved



ORDERING INFORMATION

Model Number	Finish (color)
SL-2030-1	B or W

3-HEAD LIGHTBARS

e|4

MODEL SL-511-3

SPECIFICATIONS

Light Head Dimensions:	Ø2.875" x 2.875" Tall
Overall Dimensions:	30" Long x 6" Tall
Mounting Bracket:	Custom hangers or tabs upon request
Transformer:	Three 75-watt internal transformers
Power Cord:	12' long, 18/3 SVT cord set
Finish:	Black, White, or Silver

LAMP OPTIONS

Pictured with:	6-watt; A-MR16LED
LED:	MR16LED (3 or 6-watt)
Halogen:	MR16 (50-watt Maximum)
Voltage:	12-volt

Please see lamp pages for more information.

KEY FEATURES

- Las Vegas approved
- Mesh style shade to cover the bulb
- Custom lengths and fixture configurations available
- Cut down on transformers when using MR16LED



ORDERING INFORMATION

Model Number	Finish (color)
SL-511-3	B, W, or S

MODEL SL-646-3

SPECIFICATIONS

Light Head Dimensions:	Ø 1" x 1.75" Tall
Overall Dimensions:	30" Long x 6" Tall
Mounting Bracket:	Custom hangers or tabs upon request
Transformer:	Three 75-watt internal transformers
Power Cord:	12' long, 18/3 SVT cord set
Finish:	Black, White, or Silver

LAMP OPTIONS

Pictured with:	6-watt; A-MR16LED
LED:	MR16LED (3 or 6-watt)
Halogen:	MR16 (50-watt Maximum)
Voltage:	12-volt

Please see lamp pages for more information.

KEY FEATURES

- Las Vegas approved
- Mesh style shade to cover the bulb
- Custom lengths and fixture configurations available
- Cut down on transformers when using MR16LED



ORDERING INFORMATION

Model Number	Finish (color)
SL-646-3	B, W, or S

MODEL MTL-1457

SPECIFICATIONS

Housing Dimensions: 1.25" Square x 1.5" Tall

Finish: Black or White

LAMP OPTIONS

Pictured with: A-MR11LED

LED: MR11LED (2-watt)

Halogen: MR11 (35-watt Maximum)

Voltage: 12-volt

Please see lamp pages for more information.



MODEL MTL-1568

SPECIFICATIONS

Housing Dimensions: Ø1.25" x 2.375" Tall

Finish: Black

LAMP OPTIONS

Pictured with: A-MR11LED

LED: MR11LED (2-watt)

Halogen: MR11 (35-watt Maximum)

Voltage: 12-volt

Please see lamp pages for more information.



MODEL MTA-210

SPECIFICATIONS

Dimensions: 1.25" Long x .75" Wide x .375" Tall

Power Cord: 8" Long requires Molex® style power supply

Finish: Black or White



MODEL MT24 OR MT48

SPECIFICATIONS

Dimensions:	.375" Square x 24" or 48" Long
Finish:	Black or White
Note:	Can be cut to custom lengths (2) mounting clips and screws included with MT24 (3) mounting clips and screws included with MT48



HALOGEN MINI-TRACK LIGHT KITS

SPECIFICATIONS

2 light kit includes:	(2) MTL-1457 or MTL-1568 (pictured) (1) E5820 transformer (1) MT24 track (1) MTA-210 endfeed (2) MR11 35-watt lamps
3 light kit includes:	(3) MTL-1457 or MTL-1568 (pictured) (1) E5841 transformer (1) MT48 track (1) MTA-210 endfeed (3) MR11 35-watt lamps



LED MINI-TRACK LIGHT KITS

SPECIFICATIONS

2 light kit includes:	(2) MTL-1457 (pictured) or MTL-1568 (1) E5825 transformer (1) MT24 track (1) MTA-210 endfeed (2) A-MR11LED 2-watt lamps
3 light kit includes:	(3) MTL-1457 (pictured) or MTL-1568 (1) E5825 transformer (1) MT48 track (1) MTA-210 endfeed (3) A-MR11LED 2-watt lamps
4 light kit includes:	(4) MTL-1457 (pictured) or MTL-1568 (1) E5825 transformer (1) MT48 track (1) MTA-210 endfeed (4) A-MR11LED 2-watt lamps



MODEL B2025



The "Original", our standard wall clamp for almost 25 years!
Slide block offers stem length adjustment.
Capacity: 0" - 2.25" flat panels

MODEL B2031

Uses the original clamp frame, but used primarily for angled stems.
Capacity: 0" - 2.25" flat panels



MODEL B2036-1



The dual purpose clamp. Available with or without the slide block.
Capacity: .5" - 1.75" round pipes
0" - 2" flat panels

MODEL B2035-1

The oversized dual purpose clamp. Available with or without the slide block.
Capacity: 1.75" - 2.5" round pipes
1.625" - 4" flat panels



MODEL B2085



Angle adjustable clamp, uses the original clamp frame.
Capacity: 0" - 2.25" flat panels

MODEL B2045

The mini dual purpose clamp.
Capacity: .625" - 1" round pipes
0" - 1" flat panels

An ECO12 bracket



MODEL B2005



Fixed length bolt down bracket.

MODEL B2005-1

Slide block bolt down bracket for stem length adjustment.



MODEL B2055

Bolt down bracket for ECO12 style stem lights.

An ECO12 bracket



MODEL B2023

Quick connect bracket. Leave the bracket mounted and have the light removable.

An ECO12 bracket



MODEL B2064

Through wall mount plate for mounting to the face of a wall.

An ECO12 bracket



MODEL B2034

Slip over bracket, specifically made to fit your wall. Please specify wall thickness when ordering.

An ECO12 bracket



MODEL B2006

Slip over bracket for bent stems. Please specify wall thickness when ordering.



MODEL B2027

Wire grid bracket.
Fits 3" wide grid walls.



MODEL B2028

Slat wall bracket.



MODEL B2009

Pin base for use with bent stems.
Available: .375" Dia. (*pictured*)
.25" Dia.



MODEL B2068

Universal pop up scissor bracket.
Fits over and under the "X" on
most pop up displays.
An ECO12 bracket



MODEL B2096

Small pop up fork bracket.
Contact a sales rep. to learn if it
will fit your pop up display.
An ECO12 bracket



MODEL B2019

Pop up button base.
Contact a sales rep. to learn if it
will fit your pop up display.
An ECO12 bracket



MODEL B2119

Large pop up fork bracket.
Contact a sales rep. to learn if it
will fit your pop up display.
An ECO12 bracket



MODEL B-EXT

Extrusion clip, custom made to fit
specific extrusions. Please specify
extrusion manufacturer when
ordering.
An ECO12 bracket



MODEL B2029-BS

Banner stand base. Designed to
fit over most banner stand poles
while still allowing for the graphic
to hook into the pole.



MODEL B2029-1

Manufacturer clip acceptor.
Slotted block accepts display clips
and allows stem length
adjustment.



POP-UP TAB

Pop up tab. Fits some pop up
displays.



STOCK STRAIGHT STEMS



We stock a variety of standard stem lengths. Standard is 16" long. We also stock a 15" flexible stem.

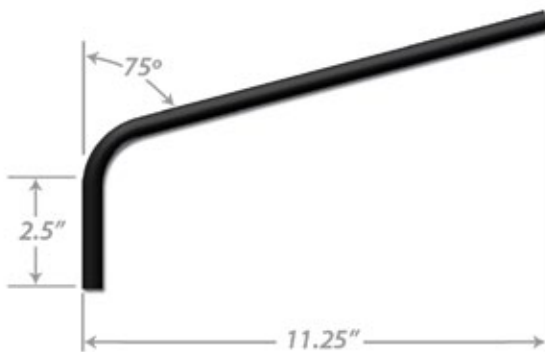
STOCK ANGLED STEMS



We carry two angled stems in stock. Custom stems are available.



STOCK BENT STEMS



We carry two bent stems in stock. Custom stems are available.



STOCK DOUBLE BENT STEMS



We carry two double bent stems in stock. Custom stems are available.



MODEL E5825 SERIES

SPECIFICATIONS

Plug in power supply	
Housing Dimensions:	2.5" Long x 2" Wide x 1.25" Tall
Rating:	120V/12V, 60-watt Maximum
Lead (output):	10' long, 18/2 SPT
Plug:	Molex® or Banana-Jack connection available
Finish:	Black



MODEL E5825-230 SERIES

SPECIFICATIONS

230-volt Plug in power supply	
Housing Dimensions:	3.75" Long x 2" Wide x 1.25" Tall
Rating:	230V/12V, 60-watt Maximum
Lead (output):	10' long, 18/2 SPT,
Plug:	Molex® or Banana-Jack connection available
Finish:	Black



MODEL E5820

SPECIFICATIONS

Single outlet power supply	
Housing Dimensions:	5" Long x 2" Wide x 1" Tall
Rating:	120V/12V, 75-watt Maximum
Cord set (input):	12' long, 18/3 SVT
Lead (output):	2' long, 18/2 SPT
Plug:	Molex® style connection
Finish:	Aluminum

****Custom lead lengths available****

Also available in a 220-volt version for international use.



MODEL E5820-BJ

SPECIFICATIONS

Single outlet power supply

Housing Dimensions:	5" Long x 2" Wide x 1" Tall
Rating:	120V/12V, 75-watt Maximum
Cord set (input):	12' long, 18/3 SVT
Lead (output):	10' long, 18/2 SPT
Plug:	Banana-Jack style connection
Finish:	Aluminum

Also available in a 220-volt version for international use.



MODEL E5821 SERIES

SPECIFICATIONS

Multiple outlet power supply

2-outlet Dimensions:	9" Long x 2" Wide x 1" Tall
3-outlet Dimensions:	12.5" Long x 2" Wide x 1" Tall
4-outlet Dimensions:	16" Long x 2" Wide x 1" Tall
Rating:	120V/12V, 75-watt Maximum per lead
Cord set (input):	12' long, 18/3 SVT
Lead (output):	2' long, 18/2 SPT
Plug:	Molex® style connection
Finish:	Aluminum

****Custom outlet configurations & lead lengths available****

Also available in a 220-volt version for international use.



MODEL E5821-BJ SERIES

SPECIFICATIONS

Multiple outlet power supply

2-outlet Dimensions:	9" Long x 2" Wide x 1" Tall
3-outlet Dimensions:	12.5" Long x 2" Wide x 1" Tall
4-outlet Dimensions:	16" Long x 2" Wide x 1" Tall
Rating:	120V/12V, 75-watt Maximum per lead
Cord set (input):	12' long, 18/3 SVT
Lead (output):	10' long, 18/2 SPT
Plug:	Banana-Jack style connection
Finish:	Aluminum

****Custom outlet configurations & lead lengths available****

Also available in a 220-volt version for international use.



MODEL E5841

SPECIFICATIONS

150-watt power supply

Housing Dimensions:	5.625" Long x 3.125" Wide x 2.125" Tall
Rating:	120V/12V, 150-watt Maximum
Cord set (input):	12' long, 18/3 SVT
Lead (output):	8' long, 14/2 SPT
Plug:	Molex® style connection
Finish:	Aluminum



MODEL E5871

SPECIFICATIONS

Li-Ion Battery Pack & Smart Charger

Housing Dimensions:	4.75" Long x 3" Wide x 1.5" Tall
Rating:	14.8 volt Li-Ion Battery
Plug:	Molex® style connection
Finish:	Water resistant gray plastic housing
Life:	500 cycles under normal conditions 71watt hours / watts be powered = battery life hours ex: 71wh / 6watts = 12 hour battery life

Note: For use with 12-volt LED lamps



MODEL E5842 SERIES

SPECIFICATIONS

Low volt extension cord

Rating:	12V, 75-watt Maximum
Lead Length:	10' long, 18/2 SPT
Plug:	Molex® or Banana-Jack style connection
Finish:	Black



MODEL E5843

SPECIFICATIONS

2-way extension splitter

Rating:	12V, 75-watt <i>Maximum Load</i>
Lead Length:	4' long each way, 18/2 SPT
Plug:	Molex® style connection
Finish:	Black



MODEL E5844

SPECIFICATIONS

3-way extension splitter

Rating:	12V, 75-watt <i>Maximum Load</i>
Lead Length:	4' long each way, 18/2 SPT
Plug:	Molex® style connection
Finish:	Black



MODEL E5845

SPECIFICATIONS

4-way extension splitter

Rating:	12V, 75-watt <i>Maximum Load</i>
Lead Length:	4' long each way, 22/2 SPT
Plug:	Molex® style connection
Finish:	Black



MODEL E5823

SPECIFICATIONS

Heavy duty flat extension cord

Length: 15' long, 14/3 Flat
Finish: Black



MODEL E5830

SPECIFICATIONS

6-outlet power strip

Housing Dimensions: 9.5" Long x 1.875" Wide x 1" Tall
Cord set (input): 6' long, 14/3 SJT
Finish: Natural plastic



MODEL E5839-8

SPECIFICATIONS

8-outlet surge protection power strip

Housing Dimensions: 7" Long x 5" Wide x 1.625" Tall
Cord set (input): 6' long, 14/3 SJT
Finish: Black (ABS fire retardant housing)

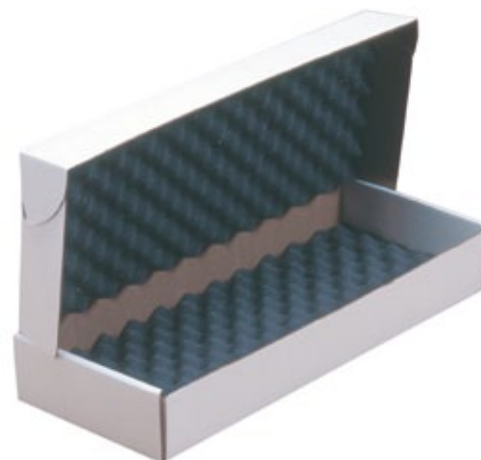


MODEL G7006/7008

SPECIFICATIONS

Reusable shipping carton

Dimensions:	24" Long x 10" Wide x 3.75" Tall
Lining:	"Egg Carton" foam rubber
Finish:	White



MODEL SLX1

SPECIFICATIONS

Barndoor accessory

Description:	Barndoors for Model SL-605
Finish:	Black, White, or Silver



MODEL F6063

SPECIFICATIONS

MR16 mesh cover

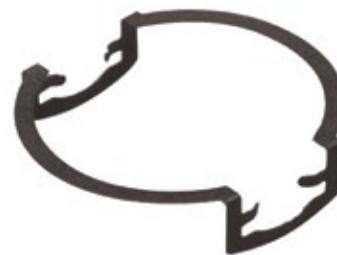
Description:	Mesh helps eliminate glare from the back of the bulb
Finish:	Black



MODEL F6060**SPECIFICATIONS**

MR16 filter clip

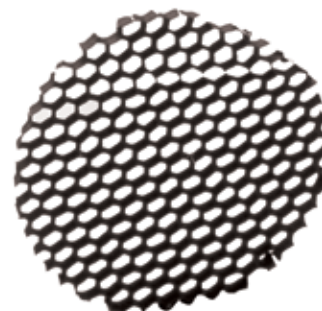
Description: Clips to standard MR16 lamps, and holds lenses and filters
Finish: Black



MODEL F6061**SPECIFICATIONS**

MR16 honeycomb filter

Description: Honeycomb helps eliminate glare
Finish: Black



MODEL LCTA90**SPECIFICATIONS**

MR16 glass lenses

Dimensions: 2" Diameter, (for MR16 lamps and fixtures)
Finish: Red, Green, Blue, Amber, Yellow, Clear, & Frosted



MODEL E5825-230 SERIES

SPECIFICATIONS

230-volt Plug in power supply

Housing Dimensions:	3.75" Long x 2" Wide x 1.25" Tall
Rating:	230V/12V, 60-watt Maximum
Lead (output):	10' long, 18/2 SPT,
Plug:	Molex® or Banana-Jack connection available
Finish:	Black



MODEL E5707 SERIES

SPECIFICATIONS

International Stepdown Transformer

Rating:	230V/120V
Cordset:	2.5' long Continental European plug
Finish:	Black

Model E5707-300 (300-watt)

Dimensions:	4" Long x 2.625" Wide x 3.125" Tall (2.5 lbs.)
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Model E5707-500 (500-watt)

Dimensions:	5.75" Long x 3.25" Wide x 4" Tall (7 lbs.)
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Model E5707-1000 (1000-watt)

Dimensions:	6" Long x 5.125" Wide x 6" Tall (16 lbs.)
--------------------	---



MODEL E5039 SERIES

SPECIFICATIONS

International Plug Converters

Model E5039

Description:	American plug to a Continental European plug
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Model E5039-1

Description:	Continental European plug to an Italian plug
---------------------	--

Model E5039-1AUS

Description:	Continental European or an American plug to an Australian plug
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Model E5039-2

Description:	Continental European plug to a United Kingdom plug
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MODEL LCTL120

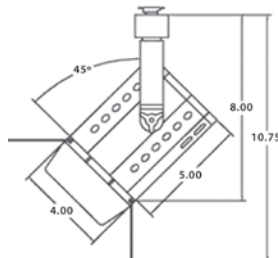
SPECIFICATIONS

Description: Theatrical stage light with barndoors
Finish: Black or White

LAMP OPTIONS

LED: PAR20LED
Halogen: PAR20 (50-watt Maximum)
Voltage: 120-volt

Please see lamp pages for more information.



MODEL LCTL210

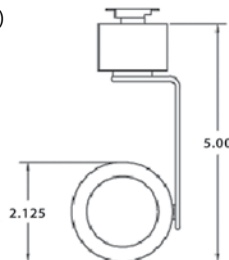
SPECIFICATIONS

Description: Miniature gimbal ring
Finish: Black or White

LAMP OPTIONS

LED: N/A
Halogen: MR16-GU10 (50-watt Maximum)
Voltage: 120-volt

Please see lamp pages for more information.



MODEL LCTL230

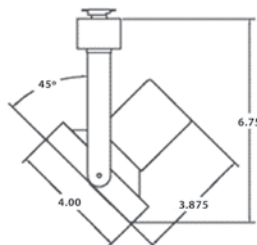
SPECIFICATIONS

Description: PAR30 gimbal ring
Finish: Black or White

LAMP OPTIONS

LED: PAR30LED
Halogen: PAR30 (75-watt Maximum)
Voltage: 120-volt

Please see lamp pages for more information.



MODEL LCTL316

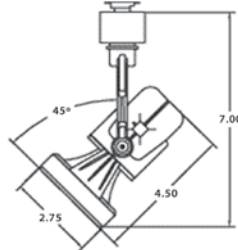
SPECIFICATIONS

Description: PAR16 Die-cast gimbal ring
Finish: Black or White

LAMP OPTIONS

LED: PAR16LED
Halogen: PAR16 (75-watt Maximum)
Voltage: 120-volt

Please see lamp pages for more information.



MODEL LCTL320

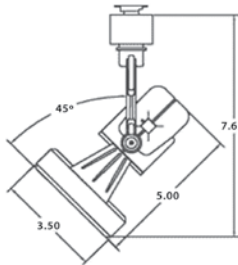
SPECIFICATIONS

Description: PAR20 Die-cast gimbal ring
Finish: Black or White

LAMP OPTIONS

LED: PAR20LED
Halogen: PAR20 (50-watt Maximum)
Voltage: 120-volt

Please see lamp pages for more information.



MODEL LCTL330

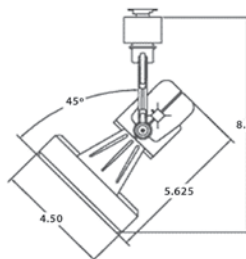
SPECIFICATIONS

Description: PAR30 Die-cast gimbal ring
Finish: Black or White

LAMP OPTIONS

LED: PAR30LED
Halogen: PAR30 (75-watt Maximum)
Voltage: 120-volt

Please see lamp pages for more information.



MODEL LCTL420

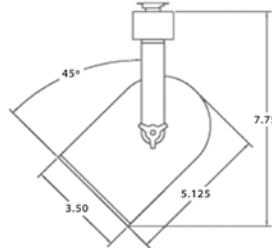
SPECIFICATIONS

Description: PAR20 Round back
Finish: Black or White

LAMP OPTIONS

LED: PAR20LED
Halogen: PAR20 (50-watt Maximum)
Fluorescent: CFL/R20
Voltage: 120-volt

Please see lamp pages for more information.



MODEL LCTL430

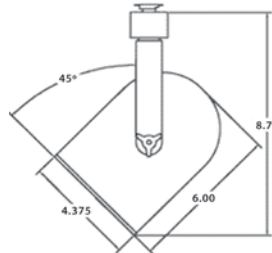
SPECIFICATIONS

Description: PAR30 Round back
Finish: Black or White

LAMP OPTIONS

LED: PAR30LED
Halogen: PAR30 (75-watt Maximum)
Voltage: 120-volt

Please see lamp pages for more information.



MODEL LCTL520

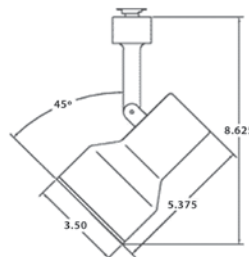
SPECIFICATIONS

Description: PAR20 Step cylinder
Finish: Black or White

LAMP OPTIONS

LED: PAR20LED
Halogen: PAR20 (50-watt)
Fluorescent: CFL/R20
Incandescent: R20 (75-watt Maximum)
Voltage: 120-volt

Please see lamp pages for more information.



MODEL LCTL800

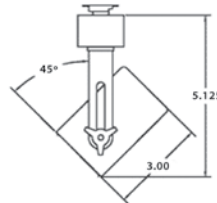
SPECIFICATIONS

Description: Universal fixture
Finish: Black or White

LAMP OPTIONS

LED: Any PAR LED lamp
Halogen: Any PAR lamp (Except: PAR30 shortneck)
Voltage: 120-volt

Please see lamp pages for more information.



MODEL LCTL7200

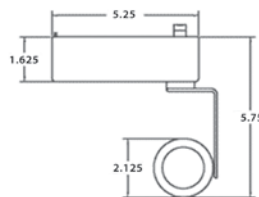
SPECIFICATIONS

Description: MR16 gimbal ring
Finish: Black or White

LAMP OPTIONS

LED: MR16LED (3 or 6-watt)
Halogen: MR16 (50-watt Maximum)
Voltage: 12-volt

Please see lamp pages for more information.



MODEL LCTL7400

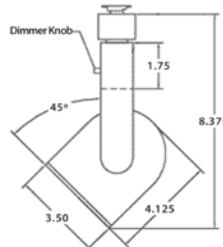
SPECIFICATIONS

Description: MR16 Dimmable round back
Finish: Black or White

LAMP OPTIONS

LED: N/A
Halogen: MR16 (50-watt Maximum)
Voltage: 12-volt

Please see lamp pages for more information.



MODEL LCT4-LCTA8

SPECIFICATIONS

Description:	Single circuit track
Finish:	Black or White
Model LCT4:	4' Track (Actual Length 44.5")
Model LCT6:	6' Track (Actual Length 68.5")
Model LCT8:	8' Track (Actual Length 92.5")
Can be cut to custom lengths.	



MODEL LCTA10

SPECIFICATIONS

Description:	Cordset endfeed
Dimensions:	3.25" Long
Cordset/Rating:	15' long, 18/3 SVT, 9-Amp Maximum
Finish:	Black or White



MODEL LCTA16

SPECIFICATIONS

Description:	Direct wire endfeed
Dimensions:	3.25" Long
Finish:	Black or White
Note:	Model LCTA16-1, used for opposite polarity



MODEL LCTA20

SPECIFICATIONS

Description:	Adjustable connector endfeed
Finish:	Black or White
Connects two tracks either on a straight run or a 90 degree angle	
Note:	Can be used as an outlet box power feed <i>Model LCTA34 outlet box cover required (not pictured)</i>



MODEL LCTA22

SPECIFICATIONS

Description:	Mini straight connector
Dimensions:	3.125" Long
Finish:	Black or White



MODEL LCTA28

SPECIFICATIONS

Description:	Flexible connector (Up to 90 degree angles)
Dimensions:	6" Long
Finish:	Black or White
Note:	Can be used on ceiling to wall applications



MODEL LCTA30

SPECIFICATIONS

Description:	Pendant fixture adapter
Finish:	Black or White
Note:	Supports chain-hung fixtures up to 10 lbs. 5-Amp (600-watt) Maximum



MODEL LCTA32

SPECIFICATIONS

Description:	Outlet adapter
Finish:	Black or White
Note:	3-Prong electrical receptacle, 5-Amp (600-watt) Maximum



MODEL LCTA618

SPECIFICATIONS

Description:	Fixture pendant
Finish:	Black or White
Note:	Allows fixtures to hang 18" from the track system



MODEL LCTA90

SPECIFICATIONS

Description:	MR16 colored glass lens
Dimensions:	2" Diameter, (for MR16)
Finish:	Red, Blue, Amber, Green, or Yellow



Additional accessory not pictured

Model LCTA37

<i>Description:</i>	<i>T-Bar attachment clips</i>
<i>Finish:</i>	<i>Aluminum</i>
<i>Note:</i>	<i>Clips for attaching to flush or drop-tile</i>

PAR16LED LAMP

SPECIFICATIONS

Voltage:	100v - 240v
Watts:	5
Color temperature:	Neutral White (4300K)
Beam:	40° FL
Life:	50,000 hours
Lumen maintenance:	70% of original output @ 50K hours
No. of LED's:	3
Features:	Universal voltage, high flux LED output, low energy usage, CNC machined aluminum housing



PAR20LED LAMP

SPECIFICATIONS

Voltage:	100v - 240v
Watts:	9
Color temperature:	Neutral White (4300K)
Beam:	40° FL
Life:	50,000 hours
Lumen maintenance:	70% of original output @ 50K hours
No. of LED's:	3
Features:	Universal voltage, high flux LED output, low energy usage, CNC machined aluminum housing



PAR30LED LAMP

SPECIFICATIONS

Voltage:	100v - 240v
Watts:	12
Color temperature:	Neutral White (4300K)
Beam:	60° FL
Life:	50,000 hours
Lumen maintenance:	70% of original output @ 50K hours
No. of LED's:	6
Features:	Dimmable, universal voltage, high flux LED output, low energy usage, CNC machined aluminum housing

C-PAR30LED colored lamp: Red, Green, Blue - (12-watt, 40° FL)



MINIPAR16LED LAMP

SPECIFICATIONS

Voltage:	100v - 240v
Watts:	3
Color temperature:	Neutral White (4300K)
Beam:	40° FL
Life:	50,000 hours
Lumen maintenance:	70% of original output @ 50K hours
No. of LED's:	1
Features:	Universal voltage, high flux LED output, low energy usage



A-MR16LED LAMP

SPECIFICATIONS

Ordering Code:	A-MR16LED/cc/yy (cc = specify color temp. yy = specify beam)
Voltage:	12v
Watts:	6
Color temperature:	Neutral White or Warm White
Beam:	40° FL or 60° WFL
Life:	50,000 hours
Lumen maintenance:	70% of original output @ 50K hours
No. of LED's:	3
Features:	High flux LED output, low energy usage, CNC machined aluminum housing



MODEL CA-MR16LED LAMP

SPECIFICATIONS

Ordering Code:	CA-MR16LED/cc (cc = specify color)
Voltage:	12v
Watts:	6
Color:	Red, Green, Blue
Beam:	40° FL
Life:	50,000 hours
Lumen maintenance:	70% of original output @ 50K hours
No. of LED's:	3
Features:	Dimmable, High flux LED output, low energy usage, CNC machined aluminum housing



MODEL A-MR11LED LAMP

SPECIFICATIONS

Voltage:	12v
Watts:	2
Color temperature:	Neutral White
Beam:	40° FL
Life:	50,000 hours
Lumen maintenance:	70% of original output @ 50K hours
No. of LED's:	1
Features:	High flux LED output, low energy usage, CNC machined aluminum housing



MODEL MR16LED LAMP

SPECIFICATIONS

Voltage:	12v
Watts:	3
Color temperature:	Neutral White
Beam:	40° FL
Life:	50,000 hours
Lumen maintenance:	70% of original output @ 50K hours
No. of LED's:	1
Features:	High flux LED output, low energy usage



CFL SQUARE LAMP

SPECIFICATIONS

Voltage:	120v
Watts:	38
Color temperature:	4100K
Life:	10,000 hours



TWIN TUBE LAMPS

SPECIFICATIONS

Voltage:	120v
Watts (length):	36 (16" long) 40 (22" long)
Color temperature:	4100K
Life:	20,000 hours



T4 LAMPS

SPECIFICATIONS

Voltage:	120v
Watts/ Lumens (length):	8-watt / 570 lm (13.5" long) 12-watt / 940 lm (17.5" long) 20-watt / 1550 lm (21" long) 22-watt / 1750 lm (29" long) 26-watt / 2000 lm (40.25" long) 28-watt / 2300 lm (46.25" long)
Color temperature:	4100K
Life:	10,000 hours



T8 LAMPS

SPECIFICATIONS

Voltage:	120v
Watts/ Lumens (length):	17-watt / 1200 lumens (24" long) 25-watt / 2050 lumens (36" long) 32-watt / 2800 lumens (48" long)
Color temperature:	4100K
Life:	20,000 hours



12-VOLT BI-PIN HALOGEN LAMPS

SPECIFICATIONS

A:	MR16/xx/yy	(xx = specify wattage yy = specify beam)
Watts:	20, 35, 50, or 75	
Beam:	12° SP, 24° NFL, 38° FL, or 60° WFL	
Life:	2,500 hours	
B:	MR11/xx/yy	(xx = specify wattage yy = specify beam)
Watts:	20 or 35	
Beam:	10° SP or 38° FL	
Life:	2,000 hours	
C:	Qxx/G4	(xx = specify wattage)
Watts:	10 or 20	
Life:	2,000 hours	



WHITE BEAM MR16 LAMPS

SPECIFICATIONS

Ordering code:	MR16xx/WB	(xx = specify wattage)
Watts:	35 or 50	
Color temperature:	4100K	
Beam:	36° FL	
Life:	5,000 hours	
Features:	Natural daylight color indoors, optimal color rendering	



BLACK & SILVER BACK MR16 LAMPS

SPECIFICATIONS

Ordering code:	MR16/xx/BB or MR16/xx/SB	(xx = specify wattage)
Watts:	35 or 50	
Beam:	38° FL	
Life:	2,500 hours	
Features:	Black or silver opaque coating on the back eliminates glare from the back of the lamp	



COLORLED MR16 LAMPS

SPECIFICATIONS

Ordering Code:	MR16/cc	(cc = specify color)
Watts:	50	
Color:	Red, Green, Blue, or Yellow	
Beam:	38° FL	
Life:	2,500 hours	
Features:	Dichroic cover lens creates colored light	



SEALED BEAM HALOGEN LAMPS

SPECIFICATIONS

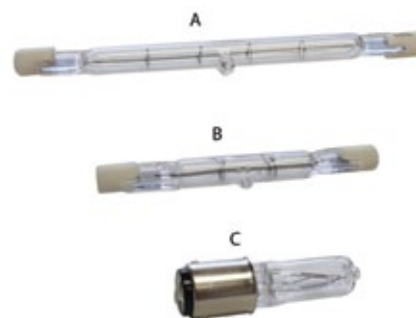
A:	miniPAR16	B:	PAR14
Watts:	50	Watts:	35
Beam:	38° FL	Beam:	50° FL
Life:	2,000 hours	Life:	2,000 hours
C:	PAR20	D:	PAR16
Watts:	50	Watts:	60 or 75
Beam:	10° SP or 30° FL	Beam:	10° NSP or 30° NFL
Life:	2,500 hours	Life:	2,000 hours
E:	PAR38	F:	PAR30
Watts:	90 or 120	Watts:	50 or 75
Beam:	10° SP or 30° FL	Beam:	10° SP, 25° NFL, or 40° Flood
Life:	2,500 hours	Life:	2,500 hours



LINEAR HALOGEN LAMPS

SPECIFICATIONS

A:	QxxxT3/CL	(xxx = specify wattage)
Watts:	150, 200, or 300	
Life:	2,000 hours	
B:	QxxxT3/S	(xxx = specify wattage)
Watts:	100, 150, or 200	
Life:	2,000 hours	
C:	QxxxCL/DC	(xxx = specify wattage)
Watts:	50, 100, or 150	
Life:	2,000 hours	



120-VOLT BI-PIN HALOGEN

SPECIFICATIONS

A:	Q35/GY6
Watts:	35
Life:	2,000 hours
B:	MR16/120v
Watts:	50
Beam:	38° FL
Life:	2,000 hours
Features:	Does not require a transformer, must be used with line voltage



MEDIUM BASE CFL LAMPS

SPECIFICATIONS

A:	CF23/cc	(cc = specify color temp.)
Watts:	23 ≈ 100 watt equivalent	
Color temperature:	2700K or 4100K	
Life:	10,000 hours	
B:	CFL/R20	
Watts:	14 ≈ 50-watt equivalent	
Life:	8,000 hours	
C:	CFL/R40	
Watts:	23 ≈ 100 watt equivalent	
Life:	8,000 hours	
D:	CFL/R30	
Watts:	15 ≈ 75 watt equivalent	
Life:	8,000 hours	



INCANDESCENT LAMPS

SPECIFICATIONS

A:	R20	B:	R14 or R16
Watts:	45	Watts:	40
Life:	2,000 hours	Life:	2,000 hours
C:	BR40	D:	BR30
Watts:	120	Watts:	65 or 85
Life:	2,000 hours	Life:	2,000 hours



INTERNATIONAL LAMP SOLUTIONS

SPECIFICATIONS

A:	Q300T3/220v
Watts:	300
Life:	2,000 hours
B:	Q200T3/220v
Watts:	200
Life:	2,000 hours
C:	R20/220v
Watts:	60
Life:	2,000 hours



NOTE: LED PAR lamps are universal 100-240 voltage, making them an excellent international option.

FAQ's

Can Light Craft help me with the layout of lighting on my custom exhibit?

Absolutely! Our goal is to be involved in your display lighting from the very beginning. We help exhibit designers on a daily basis decide what light source would be best for each particular design need. In most cases designers email us a drawing or rendering of their proposed design and we will then walk through the lighting layout with them, listening to what their main objectives and goals would be for their particular design. Please call a sales representative for help with your next design.

Can Light Craft customize mounting brackets and stem configurations for my particular needs?

Yes! We regularly customize mounting brackets for special situations, and also can modify stem lengths, bends, and curves to create specific looks that clients may need.

Can I get my light in any colors or finishes other than black, white, or silver?

Yes, as a matter of fact we have done many different colors in the past from "Fire Engine Red" to "Antique Bronze". We have a number of different colors and even finishes such as wrinkle available to us, and since powder coating is done in house at our facility it makes it easier than you might think. Please realize that minimums and lead times may apply and in most cases we would require a sample to be approved.

Do your lights include lamps and transformers if required?

In most cases no. Lamps and transformer or power supplies are separate items and sold separately unless otherwise stated. The reason for this is due to the number of different lamps and power configurations that we offer. This offers you maximum flexibility in your lighting layout.

Are your lights UL listed?

We do carry UL listed products, but for the most part we choose to use ETL as our testing body. All of our products that are required to be listed for "portable trade show display lighting" are listed with either UL or ETL. Both UL and ETL conform to ANSI standards so the listing laboratory is irrelevant as long as the product requiring listing is listed with one or the other.

Helpful Formulas

Ohm's Law made easy

Watts = Volts X Amps

Amps = Watts / Volts

Volts = Watts / Amps

Model E5871 battery life formula

71 watt hours / watts powered = battery life hours

ex: 71wh / 6watts = 12 hour battery life



TERMS OF SALE

Light Craft Manufacturing Inc. does not ship C.O.D. All orders that have not been approved for an open account must be prepaid using a company check or via credit card; Visa, Mastercard, American Express and Discover are accepted.

Upon Credit approval, credit terms are strictly NET 30 days. Late payments will delay future shipments. If an account lapses to 90 day status, credit privileges will be revoked.

All returns must be in the original packaging and in resaleable condition. All returns are subject to a 30% restocking fee. All returns must be approved by calling a customer service representative and receiving a valid RMA#, any returns without a valid RMA# will be refused at the time of delivery. Custom work is absolutely Not Returnable.

Bulb/Lamps and transformers are not included in the cost of the light fixture unless otherwise specified.

There is a \$25.00 fee for all returned checks.

WARRANTY

Light Craft Manufacturing Inc. is proud to stand behind the quality of our products.

We will replace and/or repair defective parts and products do to the fault of Light Craft Manufacturing Inc. for a period of one year from the date of purchase from the original buyer. This warranty is limited to and does not cover the repair of damaged products resulting from the improper use, abuse, neglect, accident, shipping and/or transit damages. Warranty is void if any modifications and/or repairs by the user have been made to the original product.

Light Craft Manufacturing Inc. reserves the right to change, modify, or discontinue product specifications, designs, and pricing without incurring obligation. In the event a product is discontinued, a product of equal quality and value may be substituted within the one year period.



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