Vol. 2024 - Rev 1

Products and Services Catalog

(800) 468-1488

www.dslgroup.com

DS&L
®

Display Supply & Lighting, Inc.

LIGHTING & SUPPLY PRODUCTS - APPLICATION ENGINEERING SERVICES
PRODUCT CUSTOMIZATION - EXEMPLARY CUSTOMER SERVICE

VELCRO®

45 years DS&L

2024

Welcome and Thank You For 45 Years of Support!

DS&L is a leading supplier of lighting and supply products to the trade show and display industries for over 45 years. In addition to assisting customers with the selection of products that best meet their application needs, DS&L also provides complete lighting layout, application engineering services and on site installation oversight services.

We thank you for your business in the past, appreciate your current support and hope to continue to win your loyalty and trust through outstanding product offerings and service in the future.

This catalog is intended to provide you with an overview of the products and services available from DS&L. A gallery of projects that we have been fortunate to collaborate on with our valued customers is available for viewing under the education tab at www.dslgroup.com. We hope this serves to spark your imagination and envision the possibilities of designing with light.

It would be impossible for us to put together a catalog that shows all of the products that we have to offer. As we manufacture, and represent a variety of manufacturers as well, DS&L is best to think of as a resource to help in the selection of products to compliment your designs and bring your ideas to life.

With our application engineering, programming and installation oversight services, DS&L offers a unique, turn-key solution of products and services to assist you in all phases of your project! Please also visit our website, www.dslgroup.com to download product specification sheets, learn about new products, review our installation gallery and review educational pieces as well.

So, What Can DS&L Design With You? Call or email us and let's explore what we can create together!

We look forward to working with you,

The DS&L Team

TABLE OF CONTENTS

SkandaLights® Armlights

Designed to deliver brilliant illumination

SkandaLights® LED8822
High Quality LED Fixture

LAS VEGAS FRIENDLY

- No exposed LEDs – LED board is recessed in fixture head
- Draws approximately less than 18.1 watts of power
- Light output of generation 3 LED board exceeds a 200 watt linear halogen lamp
- Custom heat sink to properly cool the LEDs
- Power supply with 15' cord
- Over 50 clips & clamps fit base of fixture
- Approximate 16" arm
- Available in black and silver
- ETL listed fixture

SkandaLights® GZ-2004 - Line voltage arm light - spot

LV99-0031: Black
LV99-0041: Silver
LV99-0031LED
LV99-0041LED

LAS VEGAS FRIENDLY

- Rugged metal fixture head
- Round cone shaped design
- 6.5' 3 wire permanently attached power cord
- Available in black or silver
- 50-75 watt GZ lamp included, or for a brighter version - choose the new 530 lumen, 7W - 4000K LED Lamp
- Mounts to virtually any application with over 50 clamp/clip styles available
- Fixture head design aids in dissipation of heat
- ETL listed fixture

SkandaLights® LV-PERF

LVPERF2500BL-PS (Halogen)
LVPERF2500SV-PS (Halogen)
LVPERF2500BL-PSLED
LVPERF2500SV-PSLED

LAS VEGAS FRIENDLY

- Low voltage arm light - spot
- Rugged perforated metal fixture head
- Fixture head design aids in dissipation of heat
- 10' power cord permanently attached - plugs into a transformer with integrated 3 prong plug
- Available in black or silver
- 50 watt MR-16 covered glass lamp included
- Mounts to virtually any application with over 50 clamp/clip styles available
- ETL listed fixture

> **Convert LV-PERF fixture to work with virtually any LED replacement lamp. See LED Driver Converter listed on Page 9**

SkandaLights® SK-Telescope

LAS VEGAS FRIENDLY

- Telescoping arm light combined with the versatility of a SkandaLights® base
- Mounts to virtually any application with over 50 clip and clamp styles available
- Twin telescoping arms adjust from 9" to 25"
- Arm angles up to 160 degrees and fixture head rotates 330 degrees
- 12 volt transformer with integrated 3 wire plug
- 50 watt MR-16 maximum
- MR16 accessories available
- ETL listed fixture

> **Convert SK-Telescope fixture to work with virtually any LED replacement lamp. See LED Driver Converter listed on Page 9**

SkandaLights® Armlights

Designed to deliver brilliant illumination

SkandaLights® LV99-003 (black) and
LV99-004 (silver) Linear Halogen.
Also available
with LED an Lamp

Designer Tech
DSL-Wave

• The only mini washer on the market
• Durable injection molded fixture head
• Extremely light weight
• 10' power cord permanently attached -
  plugs into a transformer with integrated
  3 prong plug • 50 watt bi-pin lamp included
• Over 50 clamps/clip styles available
• Outstanding range of motion allows for
  direction of light where desired
• Ideal for evenly illuminating a banner stand
  graphic or up to a 3-1/2" wide area
• ETL listed fixture

LAS VEGAS FRIENDLY
• Lightweight fixture with clean designer
  appearance
• Wave shaped twin arms are 18" long with
  3" arc height
• Fixture head rotates 330 degrees
• Arms slide through clamp to desired
  mounting position
• Clamp securely mounts to hard surfaces or
  tubing from 1/2" to 1"
• Mounts to virtually any surface
• 12 volt, 3 wire transformer with integrated
  3 wire plug
• Optional MR-16 accessories available
• ETL listed fixture

Accessories for SkandaLights®

Power Supplies, Multi Outlet Strips, Replacement Glass & Screws

5SPDXSQUIDY - 5 Outlet PowerSquid™

• Conveniently converts a single
outlet to multiple outlets with
more flexibility than a
standard multi outlet strip
• Converts 1 grounded
outlet to 5 grounded outlets

• 5 flexible cords of varying lengths (6" to 10")
  w/grounded receptacle at the end of each 3'
  power cord with molded female three wire plug

6SPDXWP3 or 6 - Multi Outlet
Power Strip - Plastic

• 6 outlets, all plastic body
• On/off rocker switch with built in circuit breaker
• Maximum rating: 15A, 125V AC
• Available in black or white
• UL listed
• Please call for complete option details and minimum order quantity

P10SCB - SkandaLights®
Replacement Cord Set - Black

LEDDRIVERCONV10W
Convert your DS&L MR16 style fixture to work with virtually
any LED replacement lamp

• Takes a low voltage fixture that uses a 50 watt halogen
  MR16 lamp and makes it consistently work with a LED replacement lamp without flickering
• Simply remove the old transformer (which is the plug in device part of the fixture) and use the
  LED Driver Converter in its place. You can then use any LED replacement lamp (10 watt
  maximum) with DS&L fixture and have smooth, consistent operation.
• The LED Driver Converter is UL Listed

SkandaLights® Clips & Clamps

Over 50 Clips and Clamps available.
Pictured are some of the most common.

C001, C002, & C005

Panel or hardwall clips, Fixed sizes. Available in black or aluminum

C001 - 1/2" Panel Clip
C002 - 3/4" Panel Clip
C005 - 1" Panel Clip,
        (black only)

C007D

Universal Clip

Available in black

C013A

Nimlok & Alusett Clip

Available in black

C020

Panel or hardwall bar

Available in aluminum finish

1" wide, 3" long, screw down top of panel or wall (screws not included)

C025MZ

Octanorm clip

Available in silver

C026N

Designed to work with the Octanorm® System

Available in silver

C027N

Agam or Classic Module Clip

Available in silver

C028S

Clip for most Skyline structures

Available in black

C-CLIP29mm

Designed for use with aluminum extrusions with 29mm holes. Available in black

C034

Parallel to ground adapter

Available in black or aluminum

C038D

Pop-up scissor clip, for round 10mm tubing

Available in black

C047D

Pop-up scissor clip, for square 8mm tubing

Available in black

C048

Expand® quick or Pronto screen clip

Available in black or silver

C-99

For panels 1/4" to 1-1/2" wide

Available in black

CTC & CTC 2.5

C-CTCBL - For tubing between 1/2" to 1-1/2" Available in black

C-CTCBL2.5 - For tubing between 1/2" to 2-1/2" Available in black

C-MATRIX

C-191

For panel 1/2" to 3" wide

Available in black

Specialty Lighting

LED Modular Strip Series
Linear LED Fixtures

- A safe, cost effective way to internally light graphics, or uplight or downlight an area, with powerful LED lighting
- Designed to perimeter light graphics as thin as 2" inches deep
- Size: 0.56" tall x 0.9" wide
- No exposed solder joints, making for a more durable wire connection
- Directly mount Modular strips to aluminum frame or extrusion by screwing in place through pre-drilled holes using M4 (4mm or 5/32" dia.) screws. Do not attach with hook & loop products or double sided tape. Insulated washers are attached to LED Modular Strip to avoid damaging circuit board when installing.
- For single or double sided graphic applications, line the internal perimeter of the structure and light up to an 8' x 8' graphic evenly and without hot spots
- Ideal for downlighting a work area or header or uplighting a smaller area as well
- The entire lighting system is UL Listed

LED Modular Strip

LLLVMODSTR14-XK

LLLVMODSTR8-XK
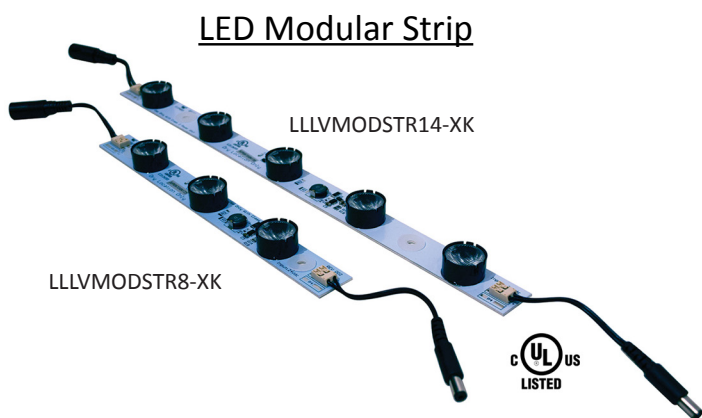
- 24V Plug and play design allows up to 6 long (14.10" long) or 10 short (8.74" long) fixtures (or a combination of up to 30 LED nodes) to be interconnected and run off of a single external class II power supply. When combining long and short strips, never exceed more than 30 nodes per power supply.
- It is recommended that a hardwire power supply be used when installing modular strips into permanent installs. When installing modular strips in temporary installation applications; a plug in power supply is appropriate.
- LLLVMODSTR8-V2: 745 Lumens   • LLLVMODSTR14-V2: 1130 Lumens
- High quality, pure white LEDs with custom selected lensing and drivers allows light to spread evenly without hot spots on most materials
- Cool white color temperature (6000K)
- 10° x 50° beam angle

LLLVMODPOWER24V-GVE
UL Listed 24V Power Supply for LED Modular Strip Series, RGB Modular Strip Series and LED Flex Node Series

LED RGB Modular Strip

LLLVMODRGBSTR5

LLLVMODRGBSTR3

- Single or changing color LED graphic light.
- 24V Plug and play design allows up to 6 long (5-up) or 10 short (3-up) fixtures to be interconnected and run off of a single 96W external class II power supply. When combining long and short strips, never exceed more than 30 nodes per power supply.
- It is recommended that a hardwire power supply be used when installing modular strips into permanent installs. When installing modular strips in temporary installation applications; a plug in power supply is appropriate.
- LLLVMODRGBSTR3: 8W (All colors on)
- LLLVMODRGBSTR5: 12W (All colors on)
- Connectors on each end for daisy chaining multiple modules together using 2", 12" or 48" bridge cables.
- For use with 24VDC power supply and RGB controller (both sold separately).
- High quality, RGB LEDs with custom selected lensing and drivers allows light to spread evenly without hot spots on most materials.

Specialty LED Lighting

Slim Line LED Series

Linear LED Fixture - FLEDXXXK

• Perfect for lighting display cases & cabinets, retail environments, cove & soffits, shelves, light boxes, signs, kitchens, baths or trade show exhibits
• Swivel lamp 50° from center to left or right
• Low profile 7/8" W x 1-5/8" H
• Fully dimmable from 0-100% via triac dimmer
• Link-able for continuous lighting (400 W max.)
• High lumen output
• Energy efficient (650 lm/ft @ 8 watts)
• 50,000 hrs maintenance free
• Seven standard lengths from 9-1/8" to 45"
• Easy installation (plug and play)
• Available in 3 color temperatures: 3000K, 4000K & 5000K
• UL Listed

Slim Line LED "U" Series

Linear LED Fixture - FXLEDXXXK

• Perfect for lighting display cases & cabinets, retail environments, cove & soffits, shelves, light boxes, signs, edge lighting, residential closets, kitchens, baths or trade show exhibits
• Cost effective lighting solution for fluorescent replacement
• Low profile 7/8" W x 1-1/4" H
• Fixed position body / non-dimming
• Link-able for continuous lighting (450 W max.)
• High lumen output
• Energy efficient (460 lm/ft @ 4.5 watts)
• 50,000 hrs maintenance free
• Eight standard lengths from 9-1/4" to 58"
• Available in standard 5000K. Other color temperatures are available upon request.
• UL Listed

FL3PC3	3' 3 wire power cord
FL3PC6	6' 3 wire power cord
FL3PC6SW	6' 3 wire power cord w/switch
FL3PC12	12' 3 wire power cord
FL3PC12SW	12' 3 wire power cord w/switch

FL3LC02	2" Link cable
FL3LC06	6" Link cable
FL3LC12	12" Link cable
FL3LC24	24" Link cable
FL3LC36	36" Link cable
FL3LC72	72" Link cable

FL3PT18 - 18" Pigtail
FL3PT36 - 36" Pigtail

FLMBS - Mounting Brackets & Screws

FLOGMC - Modular Connector

Micro Profile LED Series   Linear LED Fixture - FLALTXXCW or WW

- Perfect for applications with limited space and provides a seamless light effect from end to end
- 1/2" W x 3/8" H
- Available in six standard lengths from 6" to 34" and offered in 3000K or 5000K color temperatures
- These 24V, dimmable fixtures provide seamless illumination using 90 degree modular connectors and are link-able for continuous lighting effects
- The plug and play design makes these fixtures easy to install on most surfaces and can be installed on metallic surfaces using the recessed built-in magnets at the bottom of each fixture
- <100 Lumens per watt
- UL Listed

LLLVMODPOWER24V-GVE
UL Listed 24V Power Supply for LED Modular Strip Series, RGB Modular Strip Series and LED Flex Node Series

FLALTLC06	Fixture to fixture Linkcord 6"	
FLALTLC18	Fixture to fixture Linkcord 18"	
FLALTLC36	Fixture to fixture Linkcord 36"	
FLALTML90CW	Modular Connector 90° Left	
FLALTML90WW	Modular Connector 90° Left	
FLALTMR90CW	Modular Connector 90° Right	
FLALTMR90WW	Modular Connector 90° Right	
FLALTMTLT90CW	Modular Connector 90° Left T	
FLALTMTLT90WW	Modular Connector 90° Left T	
FLALTMTRT90CW	Modular Connector 90° Right T	
FLALTMTRT90WW	Modular Connector 90° Right T	
FLALTMTCT90CW	Modular Connector 90° 3 Way T	
FLALTMTCT90WW	Modular Connector 90° 3 Way T	
FLALTMC4W90CW	Modular Connector 90° 4 Way T	
FLALTMC4W90WW	Modular Connector 90° 4 Way T	

Specialty LED Lighting

4"LED Swivel Gimbal
Light with variable
5 CCT select -
9 watt

WT-GIMBAL4B - Black
WT-GIMBAL4W - white

• Changeable CCT select
  (2700K, 3000K, 4000K, 5000K and 6000K)
• Easy to install
• Spring clips hold fixture firmly in place
• Dimmable using triac dimmer
• ETL Listed

LED, Low Profile Surface Mount Puck Light
SMP-30K-X, SMP-40K-X, SMP-50K-X

• Designed to deliver soft diffused lighting to desired areas
• Easy to install with plug and play connectors
• Each puck includes 36" cord with female connector
• Fixture comes w/interchangeable clear & frosted lenses.
  To swap out lens, undo screws on back side of puck, remove clear
  lens, put frosted lens in its place & replace screws.
• LED color temperatures available: cool white (5000K - 5500K),
  neutral white (4000K) or warm white (3000K)
• Lumen Output: 250 Lm (clear lens), 200 Lm (frosted lens)
• To be used with plug and play power supply 120VAC/12VDC
• Surface mount w/included center mount screw
• Available in black, white, or silver finishes
• 42 LEDs (3W total)
• UL Listed

Slim LED Recessed Series with 5 CCT Select

4" and 6" Slim Panel, Recessed LED Lights with 5 Color Temperature Select
2700K, 3000K, 3500K, 4000K, 5000K, and 6000K
WT-EW4C-9
WT-EW6C-15

Now offered with 5 CCT

• 9 watt or 15watt - Recessed, Low profile LED panel
  fixture, allowing your choice of 5 color temperature
  options by simply setting a toggle switch
• Easy to install and the low profile design allows
  mounting in confined ceiling areas or sofits
• Spring clips hold fixture firmly in place
• Multiple fixtures can be ganged together using cord
  liberators (sold separately)
• 4", 9 watt fixture is available with white trim. Optional
  trim available in brushed nickel
  (sold separately)
• 6", 15 watt fixture is available with white trim only.
• Dimmable using triac dimmer
• UL Listed

• Optional trims available for
  4" Recessed LED Panel Fixture only
  (sold separately): Brushed nickel,
  and White (fixture comes with
  white)

Big 6 / 2 LED -
HERALEDBIG6
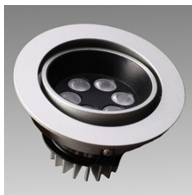
• Recessed Swivel LED Spotlight
• Especially developed for applications
  where high light levels of light are
  necessary or desired.
• Perfect for larger display cases and even
  for installation in soffits.
• 360° swivel   • Recess depth 3", Mounts in
  3-5/8" Hole
• Energy Efficient, uses only 7.2W
• Available with cool white or warm
  white LEDs
• Available in stainless steel
• Attached 79" connecting cable with
  plug-in connector
• To be used with 350 mA constant current
  DC converter
• Dimmable using the PSLED/DIM
• UL Listed

High Output Swivel
LED Spotlight
HERALEDHO2
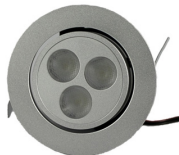
• High Output Swivel LED Spot Light
• 3 LED 1 watt lamps in high quality die cast
  aluminum housing
• Adjustable fixture head directs light
  where desired
• Color temperatures available – warm
  white or cool white
• Ideal for illuminating display cabinets,
  countertops, soffits or for task oriented
  lighting applications
• Fixture is 2-5/8" outside dimension
• Low heat output
• UL Listed

HERALEDPS10 - HERA LED
Power Supply

• New streamlined,
  small electronic power
  supply for up to 10W of
  high-power LEDs
• Attached terminal block
  for 3 x LED spotlights

HERALEDPS18/DIM - HERA
LED Dimmable Power Supply

• Constant current
  electronic power
  supply for up to 18W
  of highpower LEDs.
• Two attached
  terminal blocks for
  3 x LED spotlights
  each

Specialty LED Lighting

LED Flex Panel - Standard

Custom Quoted Product

- Provides high efficacy, 90+ CRI, and smoother dimming reaching dimming levels as low as 1% or lower.
- Great for indoor backlighting projects where a lighting solution that is both thin & bendable may be needed to fit into soft, curving surfaces & spaces.
- Available in 4 color temperatures: 3000K, 4100K, 5300K & 6500K.
- Fully field cuttable.

LED Lattice

Custom Quoted Product

- Designed to backlight large format graphics and offers powerfully, bright illumination.
- Features a wide beam angle, energy-saving design & consistent, even light output.
- Available in 3 widths, mix & match the standard module sticks & combine them to your desired length for a custom fit that will provide full coverage without hotspots.
- Comes in a standard 6500K color temp. Call for additional options.

LED Rigid Light Panel

Slim in profile and providing bright and even illumination. Rigid panels are a revolutionary edge-lit light panel technology designed for highly customized and embedded lighting applications, including accent lighting.

- Perfect for illuminating compact and narrow spaces having a slim profile, measuring only 1/4" - 38" thick.
- Easy to Install
- Rigid Panels utilize laser-etched dot pattern technology, allowing face material to be positioned on top with little to no gap while maintaining even illumination.
- Available with or without snap frame.
- Color Temperatures: 3000K, 4100K, 5300K and 6500K, with 80+ CRI.
- Custom color temperatures for custom light panels beyond standard color temperatures will be made available upon request.
- Custom sizes and shapes available.
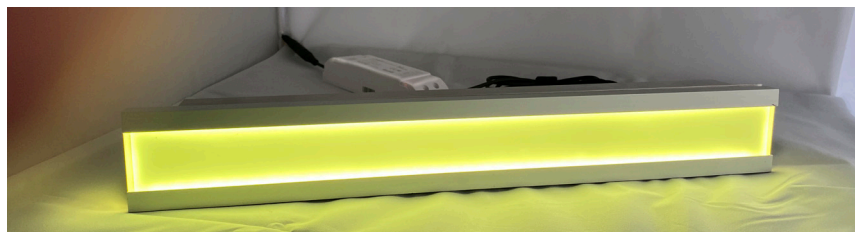- Custom order product. -- Call for complete details.
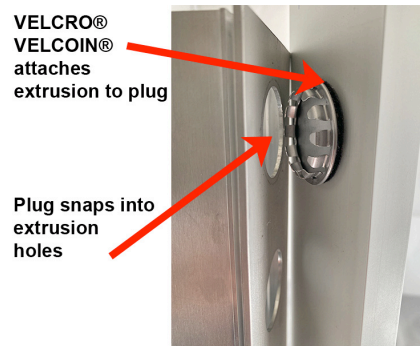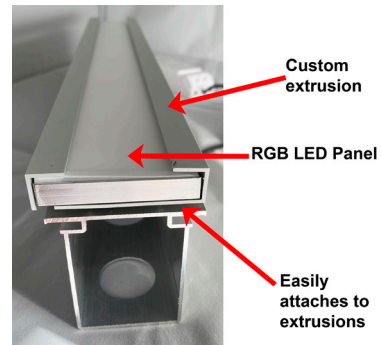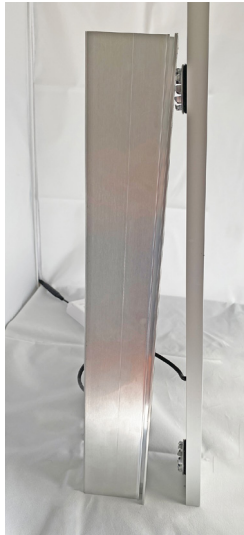
Specialty LED Lighting

NEW

RGB End Cap Lighting Solution

LEDRGBEC39
LEDRGBEC46
LEDRGBEC95
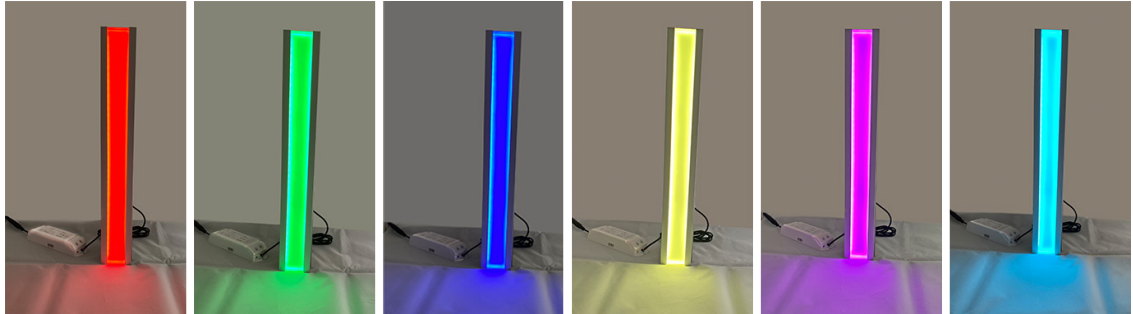
- Standard Sizes - 95", 46" and 39" long (Custom sizes available upon request)
- Only 3/4" deep
- Custom low-profile extrusion houses an RGB programmable LED panel and is easy to install by simply snapping the special plug into a 30mm hole
- Custom extrusion is secured to the special plug with VELCRO® hook and loop VELCOIN® dots

Custom extrusion

RGB LED Panel

Easily attaches to extrusions

VELCRO® VELCOIN® attaches extrusion to plug

Plug snaps into extrusion holes

S-CLLED Tape Light - 12V

• Flexible, low voltage linear LED lighting system provides high quality illumination for many indoor applications including: Display Lighting, Under Cabinet, Cove & Soffit, Accent and Edge Lighting, Back Lighting of smaller graphics & More!
• Modular "plug and play" system - no soldering
• Available in 20' reels consisting of connected, individual 12" or 4" segments. Can also be purchased in individual 12" or 4" segments.
• CLLED Series tapelight is dimmable using any of the CLLED series dimming controls.
• The CLLED tapelight is easy to install using the 3M double sided adhesive on each segment; tape can be directly mounted to most surfaces.
• cCSAus Certified to UL Standards.

12V Standard Output - White
Available in 2200K, 3000K, 4000K, or 6500K

12V Standard Output - Single Color
Available in blue, green, red and yellow.

12V High Output - White
Available in six color temperatures including 2200K, 2700K, 3000K, 3500K, 4000K, or 6500K.

12V Super High Output - White
Available in six color temperatures: 2200K, 2700K, 3000K, 3500K, 4000K or 6500K, as well as four colors: blue, green, red and yellow.

12V RGB Tapelight
RGB Series tapelights can be programmed for various color changing effects as well as smooth dimming using any of the CLLED series dimming and RGB controls listed on the following page.

12V Side Emitting Tapelight
Available in Standard and High Output.
Side emitting LED tape provides one directional light in a low profile. Available in four color temperatures: 2700K, 3000K, 3500K and 4000K
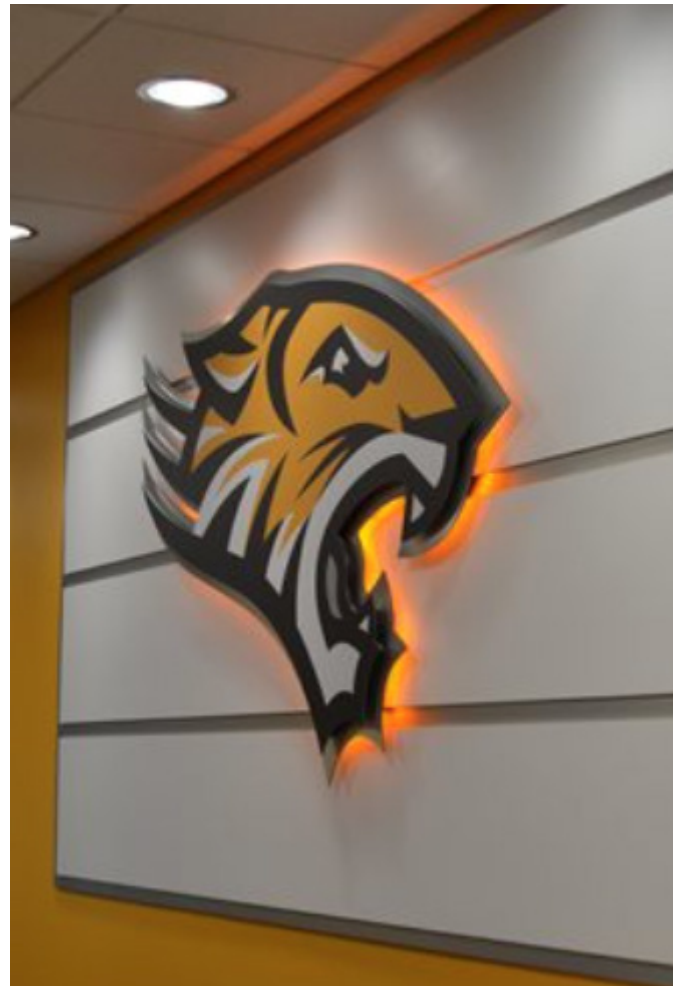
**Continuous Run Contractor Reels Available.
Call for Details**

LED Tape - Accessories

12 Volt System Accessories - (Many more LED Tape Accessories Available. Contact a Customer Service Rep. for details.)
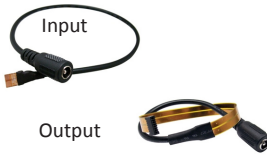
Plug-and-Play Power Supply
S-CLLEDDRIVER24, 36 or 60
• 120V/12VAC.
• Available in 24W, 36W or 60W

Plug & Play Splitters
• S-CLLEDYCONN - 2-Way
• CLLEDY3CONN - 3-Way

Input & Output Connectors
Input
Output
• S-CLLEDPC - Input
• S-CLLEDPT - Output

Male
Female
• S-CLLEDMALEPC
• S-CLLEDFEMALEPC

Acrylic Diffusion Lenses
Clear Lens S-CLLEDDIFFLENSCL
Frosted Lens S-CLLEDDIFFLENSFR
• Double Wide clear Lens S-CLLEDDIFFLENSDWCL
• Double Wide Frosted Lens S-CLLEDDIFFLENSDWFR

Aluminum Mounting Channel

Standard — S-CLLEDCHANNELSTD (Aluminum) / S-CLLEDCHANSTDB (Black)
Recessed — S-CLLEDCHANRECESSED (Aluminum) / S-CLLEDCHANREC-BL (Black)
Angled — S-CLLEDCHANANGLE (Aluminum) / S-CLLEDCHANANGLEBL (Black)
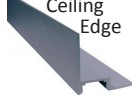Round — S-CLLEDCHANRND (Aluminum) / S-CLLEDCHANRNDB (Black)

Double Wide — S-CLLEDCHANDBL (Aluminum) / S-CLLEDCHANDBLB (Black)
Deep Standard — S-CLLEDCHANDEEP (Aluminum) / S-CLLEDCHANDEEPB (Black)
Ceiling Edge — S-CLLEDCHANEDGX (Aluminum, Black or White)
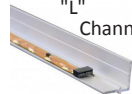Toe Kick — S-CLLEDCHANTOEX (Aluminum, Black or White)

Wall Mount "T" — S-CLLEDCHANTX (Aluminum, Black or White)
Side Emitting Standard Channel — S-CLLEDCHANSIDE (Aluminum)
Side Emitting "L" Channel — S-CLLEDCHANSIDEL (Aluminum)

Mounting Clips
(4) clips & (4) Phillips head screws per pkg. 24" Between clips recommended for most applications.
S-CLLEDCHANCLIP-STD
S-CLLEDCHANSTDANGLE
S-CLLEDCHANCLIP-ANG
S-CLLEDCHANCLIP-REC
S-CLLEDCHANCLIP-RND
S-CLLEDCHANCLIP-DBL
S-CLLEDCHANCLIP-DBLANG
S-CLLEDCHANTCLIP

Aluminum Mounting Channel - End Caps

Round Standard / Angled / Double Wide / Recessed / Deep Standard

S-CLLEDCHANSTDEND - Grey   S-CLLEDCHANSTDENDB - Black
S-CLLEDCHANNEL-ANGEND - Grey   S-CLLEDCHANNEL-ANGENDB- Black
S-CLLEDRECCHANEND - Grey   S-CLLEDRECCHANENDB - Black
S-CLLEDCHANENDRND - Grey   S-CLLEDCHANENDRNDB - Black
S-CLLEDCHANENDDBL - Grey   S-CLLEDCHANENDDBLB - Black
S-CLLEDCHANDEEPEND - Grey   S-CLLEDCHANDEEPENDB - Black

Wall Mount Bracket (S-CLTLPWM)
Center Support Wall Mount Bracket (S-CLTLPWMC)
• For use with round mounting channel for the CLLED Tapelight Series Includes: canopy, elbow, mounting plate, & mounting hardware (Stem and round extrusion sold separately).
• Provides excellent heat sinking and protection to the LEDs while ensuring a clean straight run. • cCSAus Certified to UL standards.
• Not suitable for ceiling mount.

Wall Mount Bracket Stems (S-CLWMSTEMXXX)

Connectors
Cross Connector - S-CLLEDCONN
Bridge Connectors - S-CLLED12CONN - 12" or S-CLLED6CONN - 6"
Short Female-to-Female Connector S-CLLEDFFCONN

RGB Connectors
Input Power Connector S-CLLEDRGBPC
Output Power Connector S-CLLEDRGBPT

RGB Controller with RF Remote Control
LTRGBCONT

S-CLLED Tape Light - 24V

Zig-Zag LED Tape 24VDC

S-CLLEDTZXXK

- LED Tapelight that has a laterally bendable zig-zag design, which provides flexibility in applications requiring bends and arcs.
- Available in standard and high output
- High quality LEDs providing excellent light output at low drive currents, resulting in low power consumption and consistent, stable performance.
- Standard output: 2.5W/ft., 260Lm/ft.
- High output: 3.8W/ft., 385Lm/ft.
- Modular "plug and play" system - no soldering
- Available in (4) color temperatures: 3000K, 3500K, 4000K and 6500K, 80+ CRI
- Dimmable using any of the CLLED series dimming controls
- Available in 20' reels consisting of connected, individual 12" segments. Can also be purchased in individual 12" segments.
- Each segment includes male and female connector ends for continuous linear installations.
- The CLLED tapelight is easy to install using the 3M double sided adhesive on each segment; tape can be directly mounted to most surfaces.
- cCSAus Certified to UL Standards.

LED Flexible Tapelight - 24V
• Commercial grade modular lighting system featuring a wide range of plug-together accessories and a variety of control options, eliminating the need for field soldering.

- Made of highly flexible material that can be applied to most accessible surfaces using 3M© double-sided tape.
- Sold in 12" segments   • No ultra violet (UV/IR) radiation. No mercury
- Lamp life 50,000 hours • UL Listed

24V Standard Output - Single Color
Available in
Red, Yellow, Green or Blue

24V Standard Output - White
Available in Color Temperatures: 3000K-3300K, 4000-4300K or 6000-6500K

24V High Output - White
Available in color temperatures: 3000-3300K, 4000-4300K or 6000-6500K

24V Color Changing - RGBW
• LEDs with individual red, green & blue & white diodes in each

NEW

24V Color Changing - RGB
• Ultra bright surface – mount RGB LEDs.

24 Volt System Accessories - (Many more LED Tape Accessories Available. Contact a Customer Service Rep. for details.)

Plug-and-Play Power Supply

S-CLLEDDRIVER36/24
S-CLLEDDRIVER60/24
S-CLLEDDRIVER96/24

24V Hardwire Power Supply

S-CLLEDDRIVER60/24EN
S-CLLEDDRIVER96/24EN

Input & Output Connectors
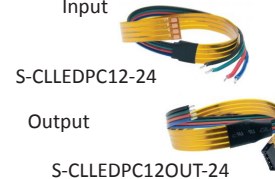
Input
S-CLLEDPC12-24

Output
S-CLLEDPC12OUT-24

Connectors

Cross Connector - S-CLLEDRGBWCRCONN

Bridge Connectors - 2", 6" 12"
S-CLLEDRGB2CONN-24 - 2"
S-CLLEDRGBCONN-24 - 6"
S-CLLEDRGBWCONN-24 - 6"

COB LED TAPELIGHTS

NEW

Custom Quoted Products

NEW
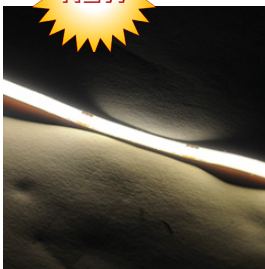
LUXCOBWXXK*R
- Seamless, continuous illumination with minimal hotspots
- Flexible silicone body that acts as a diffuser lens.
- Available in 5m Reels (480 LEDs), or cut to size.
- Higher chip density, provides greater brightness, flexibility & evenness of light output at an economical price point.

- Standard color temperatures: 3000K, 4100K, 5300K, & 6500K. Custom Color Temperatures available upon request.
- Flexible silicone body that acts as a diffuser lens.
- Optimal Color Rendering - CRI 90+.
- Wide 180 degree beam angle for full coverage illumination.
- Continuous lighting effect ensures minimal hotspots.
- Field cuttable   • Designed w/quick-disconnect barrel connectors for easy installation & have a peel & stick 3M self-adhesive backing for easy mounting.
- UL Listed

LUXCOBRGB*R
- Seamless, continuous illumination with minimal hotspots
- Flexible silicone body that acts as a diffuser lens.
- Available in 5m Reels (840 LEDs), or cut to size.
- Higher chip density, provides greater brightness, flexibility and evenness of light output at an economical price point.

- Wide 180 degree beam angle for full coverage illumination.
- Greater color options with RGB tricolor color mixing.
- Continuous lighting effect ensures minimal hotspots.
- High density LEDs provides continuous light output even in shallow mounting locations.
- Field cuttable.
- Designed w/quick-disconnect barrel connectors for easy installation & have a peel & stick 3M self-adhesive backing for easy mounting.
- UL Listed

NEON LED Lights

Custom Quoted Products

NEON Slim LED Flex Tube Light - Static White)

Side Bend,
Indoor/Outdoor Series

NEW

Neon Slim LED Flex Tube is a super slim neon tube that bends sideways in a lateral motion.
• Slim, Front-facing accent light.
• Much slimmer than average light tube.
• Provides hot-spot-free, front-facing directional accent lighting at 90+ CRI.
• Easy installation using plastic mounting, clips.
• Fully field cuttable with short cutting segments every 0.98" (25mm) for 12V or every 1.97" (50m) for 24V
• Standard Color Temperatures 3000K, 4100K, 5300K, 6500K -- Custom Color Temperatures Available Please call for more information.
• UL Listed

NEON LED Mini Tape Light - (Static White)

Top Bend,
Indoor/Outdoor Series

NEW

Neon LED Mini Tape is cuttable, flexible LED neon tube light that acts like an LED tape Light.
• Bends in an up and down, convex formation.
• Features 90+ CRI, a wide beam angle, and hot-spot-free illumination.
• This super slim, like LED Tape, is provided with an adhesive backing that peels off to reveal short field cuttable segments. Simply place in the mounting channel and plug in for easy installation.
• Standard Color Temperatures 3000K, 4100K, 5300K and 6500K -- Custom Color Temperatures Available Please call for more information.
• UL Listed

NEON Classic

Side Bend, Indoor/Outdoor Series

Neon Classic is designed to provide a continuous, even line of light without hotspots to meet the needs of today's modern architectural and signage applications.
• With Neon classic you can bend, flex, cut, and contour tubes for desired application.
• Easy to install - plug and play.
• Field cuttable every 2". Cut with knife or recommended cutting tool.
• Field bendable and may be laterally flexed or curved to fit your application.
• May be mounted with mounting clips or mounting channel. Mounting clips and channels must be secured onto a surface with screws before NEON Classic can be pushed into it to complete the installation.
• Standard Color Temperatures 3000K, 4100K, 5300K, 6500K, red, yellow, green or blue.
• UL Listed

NEON LED RGB

Side Bend,
Indoor/Outdoor Series
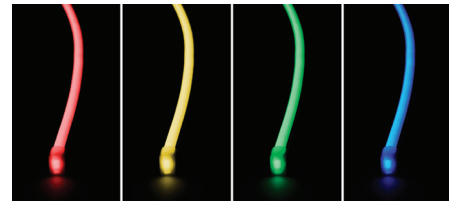
Neon LED RGB is designed to create a colorful, continuous line of light for curved spaces.
• Neon LED RGB is bendable, flexible, and a cuttable solution that can contour to your curved architectural spaces and applications.
• Easy to install - plug and play.
• Field cuttable every 2.28". Cut with knife or recommended cutting tool.
• Field bendable and may be laterally flexed or curved to fit your application.
• May be mounted with mounting clips or mounting channel. Mounting clips and channels must be secured onto a surface with screws before NEON RGB can be pushed into it to complete the installation.
• UL Listed

Faux NEON LED Signs

Custom Quoted Products

NEW

- Perfect replacement for traditional glass tube neon signs.
- Maximum size: 8' x 4'.
- Available in multiple single color choices and RGB.
- More durable then neon.
- Optional dimmable control system.
- Made in the US.
- Cuttable at any place.
- Silicone Neon tubing is 6mm wide to completely cover the LEDs.
- Covers the LEDs to diffuse the light and create a smooth neon efffect.
- 11 Colors: white, yellow, lemon yellow, orange, ice blue, blue, green, purple, pink, light pink, red.
- 30 different font choices.
- Shape of sign can be cut to rectangle, cut to shape or an invisible cut.
- Mounting options: hanging cables, wall mount kit or stands for table top displays.

Backing Material Options (stocked):
- 1/4' clear acrylic
- 3/8" clear acrylic
- 1/4" black acrylic
- 3/8" black acrylic
- 3/8" polycarbonate

Shapes:

Cut to Rectangle

Cut to Shape
(Contour Cut)

Invisible Cut
(Minimized Backing)

Single Stroke

Double Stroke

Mounting Accessories

Hanging Cables
- 6 ft. Aircraft cables
- One set has cables

Wall Mount Kit
- Screws, standoffs, and wall anchors

Stands (for table top display)
- Custom cut legs for the bottom of the sign.
- Max sign height is 24".

Font Options:

1) alexa	6) lovenote	11) amanda	16) melbourne	21) amsterdam	26) MONACO
2) austin	7) NEONLITE	12) avante	17) neonscript	22) barcelona	27) NEONTRACE
3) bayview	8) neotokyo	13) beachfront	18) newcursive	23) buttercup	28) northshore
4) chelsea	9) rocket	14) classictype	19) royalty	24) freehand	29) signature
5) freespirit	10) typewriter	15) greenworld	20) vintage	25) hamilton	30) WAIKIKI

Disk & Recessed Lights - Low Voltage

A sampling of the many housing and trims available

VL-T-JTH06-X
4" Recessed Fixture with
Adjustable Gimbal Trim
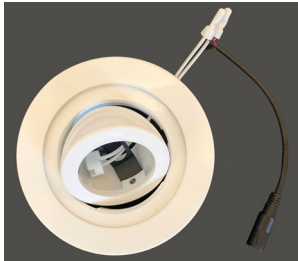
- 4" Recessed Fixture with adjustable gimbal trim
- Butterfly spring wings for recessed installation
- Available in matte black (TJ-TH06-B) or matte white (TJ-TH06-W)
- MR16 style socket attached to 6" barrel connector for easy plug and play connection to power supply (sold separately)
- LED or Halogen lamp sold separately

HR837
Low Voltage Recessed Light

- Low voltage, low profile recessed light
- 3" miniature gimbal ring adjustable style trim
- Mounting clips allow for easy installation in materials up to 3/4" thick
- Lamp attaches to socket and securely attaches to retention clips in trim
- Quick disconnect plugs into DS&L's 60 watt plug in transformer
- 50 watt MR16 maximum
- Available in black, white and brushed nickel
- UL Listed

CLLVR316-TR
Low Voltage Recessed Housing
w/transformer

- Recessed downlight remodel style housing
- Low silhouette design for remodeling applications in solid or suspended ceilings.
- Narrow fixture for fast installation through ceiling opening minimizes remodeling mess.
- Retractable mounting clips lock fixture in place and adjust for different ceiling thicknesses from 1/2" to 1"
- cCSAus Certified. Suitable for damp locations

CLCTR306P
Trim for 3" Low Voltage Recessed Housing

- Surface adjustable; white trim with black baffel
- Recessed housing required - use with CLLVR316-TR housing
- 40° vertical adjustment, 359° rotation.
- Regressed black baffle reduces surface brightness
- Trim ring outside diameter is 4-1/4"
- 50 watt MR16 lamp maximum
- Flat, stainless mounting clips hold trim firmly to ceiling.
- UL Listed

Disk & Recessed Lights - Line Voltage

A sampling of many housing and trims available

CLRL38S-R - UL Listed
6" Incandescent shallow
remodel recessed downlight

- White steel housing
- Easy installation in materials ranging from 1/2" to 1-1/2" thickness
- Housing requires 3" minimum clearance in insualted ceilings
- Adjustable socket mounting plate (vertical position)
- Many different trims are available to complement any design style
- UL Listed. Suitable for damp locations

Trims for CLRL38S-R Housing Series

CLCTR3008-P

- White adjustable eyeball trim
- 60W PAR30 Max.
- 35 degree adjustable
- Trim outside dia: 8"
- UL Listed

CLCTR3009WHT

- White regressed eyeball trim
- 60W PAR30 Max.
- 30 degree adjustable
- Trim outside dia: 7-1/2"
- UL Listed

CLCTR3007 (4" inside dia.)
CLCTR3807 (4-3/4" inside dia.)

- Adjustable regressed gimble ring
- (3007) 60W PAR30 max.
- (3807) 80W PAR38 max.
- 7-1/2" outside dia.
- UL Listed
- CLCTR3007P: black baffle w/white trim
- CLCTR3007-WHT: white baffle w/white trim
- CLCTR3807P: black baffle w/white trim
- CLCTR3807WHT: white baffle w/white trim

CLCTR3001 (7-1/2" outside dia.)
CLCTR3801 (7-3/4" outside dia.)

- (3001) 60W PAR30 max.
- (3801) 80W PAR38 max.
- Trim inside dia: 5-3/4"
- UL Listed

- CLCTR3001P: black baffle w/white trim
- CLCTR3001WHT: white baffle w/white trim
- CLCTR3801P: black baffle w/white trim
- CLCTR3801WHT: white baffle w/white trim

CLRL20-R - UL Listed
Line voltage housing

- Retractable mounting clips allow for easy installation in materials ranging from 1/2" to 1" thick
- Requires 3" minimum clearance in insulated ceilings

Trims for CLRL20-R Housing Series

CLCTR2001 - UL Listed
Line Voltage Trim

- Mini recessed down light trim

- Deep set baffle reduces glare and conceals lamp
- Trim outside diameter is 4-7/8"
- 50W PAR20 or 60W PAR16 lamp maximum   • Available in white

CLCTR2008 - UL Listed
Line voltage

- Mini recessed eyeball trim with 30 ° vertical adjustment

- Deep set baffle reduces glare and conceals lamp
- Trim outside diameter is 4-7/8"
- 50W PAR20 or 60W PAR16 lamp max.
- Available in white

CLRL530 - UL Listed. Line Voltage Recessed Housing uses PAR style lamps

- Easy installation in materials ranging from ½" to 1" thick
- Housing requires 3" minimum clearance in insulated ceilings
- Housing requires 5-¾" opening and measures 7-½" H, 12-¼" total width and 5-5/16" D

Trims for CLRL30 Housing Series

CLCTR53001 - UL Listed
Line Voltage Trim

- Baffle downlight trim with 2 stage yolk for short & long neck PAR 30 lamps
- Trim outside diameter is 6-1/2"
- Available in white finish only
- 75W PAR30 lamp maximum

CLCTR53008 - UL Listed
Line Voltage Trim

- Recessed eyeball trim with adjustment to direct light
- 35° vertical adjustment and 358° horizontal positioning
- Trim outside diameter is 7-¼"
- Available in white finish only

Track Lighting
A Sampling of the hundreds of track heads available

Single Circuit Line Voltage Track
CLLT2, 4, 6 or 8

- Low profile track cross-section; an economic solution for most applications
- Many configurations possible
- 120V/20A rated commercial grade track sections
- Available in straight pieces of 2', 4', 6' or 8' lengths
- Available in white, black or silver finishes
- Track allows fixtures to be located and re-located where desired along track run
- Wide variety of line and low voltage fixture heads and lamp styles available
- Ideal for accenting, highlighting or enhancing any design application
- The ultimate in flexible lighting system
- UL listed

CLCTL603 Track Light - Line voltage half-yoke mounting design

- Universal economy side swivel with exposed lamp
- CLCTL-603 is designed for use with PAR30 long neck lamp
- CLCTL-603A is designed for use with PAR30 short neck lamp
- PAR16, 20, 30 or 38 lamps recommended
- Fixture available in black, white or silver
- Versatile multidirectional line voltage fixture
- Holds desired position securely
- Uses variety of lamp styles to deliver desired effects
- UL listed fixture

CLCTL600 Track Light
Line voltage universal design

- Universal lamp holder with exposed lamp has adjustable socket position for proper seating of various lamp types
- Slim line stem with stable positioning to direct light where desired
- 250 watt PAR 38 lamp max.
- Fixture available in black, white, silver, polished chrome or polished brass finishes
- Versatile multidirectional line voltage fixture
- Holds desired position securely
- Uses variety of lamp styles to deliver desired effects
- UL listed fixture

CLCTL610 Track Light -
Universal design - line voltage fixture

- Universal lamp holder with exposed lamp has adjustable socket position for proper seating of various lamp types and shades
- Fixture measures 7" high x 4-3/4" deep x 4-3/4" dia.
- 75 watt PAR 30 lamp recommended or LED option available
- Fixture available in black, white or silver
- Versatile multidirectional line voltage fixture
- Holds desired position securely
- Uses variety of lamp styles to deliver desired effects
- UL listed fixture

CLCTL330 Track Light - Line voltage contemporary step-back cylinder

- Contemporary step-back styling
- Deep, black phenolic baffle to provide glare control
- 75 watt PAR 30 lamp max or LED option
- Available in black or white
- Versatile multidirectional line voltage fixture
- Holds desired position securely
- Uses variety of lamp styles to deliver desired effects
- UL listed fixture

CLCTL2220 Track Light
Compact round back cylinder

- Compact round back cylinder with enclosed lamp and yoke mount
- Deep set black baffle conceals lamp and reduces glare
- Ideal for accent lighting in retail, commercial, or residential settings
- 50W PAR20 lamp recommended or LED option available
- Available in black or white
- Versatile multidirectional line voltage fixture
- Holds desired position securely
- Uses variety of lamp styles to deliver desired effects
- UL listed fixture

Track Lighting

A Sampling of the hundreds of track heads available

CLCTL2130 Track Light - Line voltage flat back cylinder

- Compact flat back cylinder conceals lamp and reduces glare
- Slender stem mount
- Precise aiming and 350° rotation
- 75W Par30 lamp recommended or LED option available
- Available in black or white
- Versatile multidirectional line voltage fixture
- Holds desired position securely
- Uses variety of lamp styles to deliver desired effects
- UL listed fixture

CLCTL830 Track Light - Line Voltage Gimble ring style

- PAR30 gimble fixture with yoke mount
- Designed for maximum horizontal and vertical swivel for excellent aiming
- 75W PAR 30 lamp recommended
- Fixture available in white and black. Call for other finish options
- Versatile multidirectional line voltage fixture
- Holds desired position securely
- Uses variety of lamp styles to deliver desired effects
- UL listed fixture

CLCTL530 Track Light - Line voltage classic bell shape

- PAR30 classic bell shape fixture with black baffle to reduce glare and yoke mount
- Fixture design conceals lamp
- 75 watt PAR30 lamp recommended or LED option available
- Fixture available in white or black
- Versatile multidirectional line voltage fixture
- Holds desired position securely
- Uses variety of lamp styles to deliver desired effects
- UL listed fixture

CLCTL8038 Track Light - Line voltage double yoke design

- Modern cylindrical fixture with open design for cooler operation and front re-lamping
- Dual-rail yoke provides accurate aiming and holds fixture in desired position
- 250 watt PAR38 lamp maximum or LED option available
- Fixture available in white, black, silver or unfinished aluminum
- Versatile multidirectional line voltage fixture
- Holds desired position securely
- Uses variety of lamp styles to deliver desired effects
- UL listed fixture

CLCTL540 Track Light - Line voltage classic bell shape

- PAR38 classic bell shape fixture with black baffle to reduce glare and yoke mount
- Fixture design conceals lamp
- PAR38 lamp recommeded or LED option available
- Uses variety of lamp styles to deliver desired effects
- Versatile multidirectional line voltage fixture
- Holds desired position securely
- Available in black or white
- UL listed fixture

CLCTL5038 Track Light - Line Voltage Drama fixture

- Drama fixture with stepped back design and yoke mount
- Fixture design conceals lamp
- 250W PAR38 lamp recommended or LED option available
- Available in black, white or silver finishes
- Versatile multidirectional line voltage fixture
- Holds desired position securely
- Uses variety of lamp styles to deliver desired effects
- UL listed fixture

Track Lighting

A sampling of the hundreds of track heads available

CLCTL116T
Track Light -
Low voltage
perforated metal
back cylinder

- Round back cylinder with a perforated steel back
- Double steel yoke holds fixture in desired position securely with two knobs
- Transformer concealed in a polycarbonate housing
- 50 watt MR16 maximum
- Fixture available in black, white or silver
- Uses MR16 lamp for good white light output
- High tech look
- Versatile multidirectional low voltage fixture
- Holds desired position securely
- Uses MR16 lamp for good white light output
- UL listed fixture

CLCTL916 Track Light - Low voltage
tapered
back style

- Rear open design allows for efficient lamp heat dissipation
- Two piece housing for convenient front re-lamping
- Versatile aiming capability to achieve any desired accent lighting effect
- 75W MR16 lamp maximum or LED option available
- Requires CLLA2050N or to use with various LED MR16 Lamps, use CLLA2050NLB transformer
- Available in white or black finishes
- Holds desired position securely
- Uses MR16 lamp for good white light output
- UL listed fixture

CLCTL816 Track Light -
Gimble Ring

- Gimble ring with side set yoke to provide accurate aiming
- 50W MR16 lamp maximum or LED option available
- Requires CLLA2050N or to use with various LED MR16 Lamps, use CLLA2050NLB transformer
- Available in black, silver or white
- Versatile multidirectional low voltage fixture
- Holds desired position securely
- Uses MR16 lamp for good white light output
- UL listed fixture

CLCTL9016 Track Light - Low voltage
Theatrical
fixture

- Theatrical fixture with built in barn doors to provide additional cut off and control of light
- Transformer concealed in yoke (included)
- 75W MR16 lamp maximum or LED option available
- Fixture available in white, black or silver
- Versatile multidirectional low voltage fixture
- Holds desired position securely
- Uses MR16 lamp for good white light output
- UL listed fixture

CLCTL216 Track Light - Low voltage
round back
cylinder

- Mini round back cylinder with black baffle to control glare
- Side yoke holds fixture securely to provide accurate aiming of fixture
- 50W MR16 lamp maximum
- Requires CLLA2050N or to use with various LED MR16 Lamps, use CLLA2050NLB transformer
- Available in black or white
- Versatile multidirectional low voltage fixture
- Holds desired position securely
- Uses MR16 lamp for good white light output
- UL listed fixture

CLLA2050
Electronic transformer
- 50W

CLLA2050NLB
60W Transformer
that works with
various LED
MR16 lamps

- Transformer for low voltage fixtures
- Available in black, white or silver finishes
- Allows for the use of low voltage fixtures without having to wire to a remote transformer
- Low profile transformers do not detract from the lighting system appearance
- Provides flexibility in the design of the lighting system
- UL listed fixture

Track Light Connectors
Create additional flexibility for lighting systems
• UL Listed
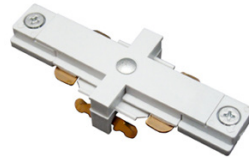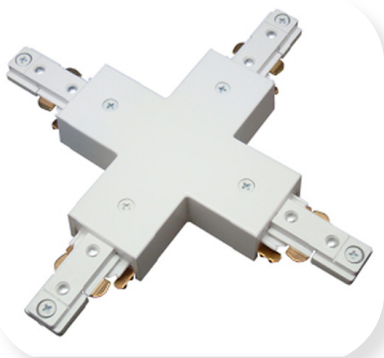
CLLA2

Mini-connector / straight connector

2-11/16" long x 1-1/2" wide

Available in black, white or silver

CLLA3

Flexible connector

Accordion like center section allows for making of radiuses

5-7/8" long x 1-3/8" wide

Available in black or white

CLLA6

End Feed with 3 wire 15' cord & grounded plug

3-1/4" long and 1-3/8" wide

Available in black or white

10 amp max

CLLA7

Floating feed

Available in black, white or silver

CLLA8

Conduit end feed

4-5/8" long x 1-1/2" wide

Available in black, white or silver

CLLA9

End feed kit with cover for use with an outlet box mount

Connector dimensions are 4-3/16" square

Available in black, white or silver

CLLA10

End feed connector (top access)

May also be used as a feed point for hardwire applications

Available in black, white or silver

CLLA12

Straight/L connector - can be set for right, left or straight applications

Each side of "L" is 2-3/4" long x 1-3/8" wide

Available in black, white or silver
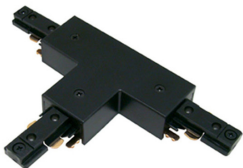
CLLA13

T-connector allows for the joining of 3 pieces of track

Each side of "L" is 4-1/8" long x 2-3/4" wide

Available in black, white or silver

CLLA16

Grounded Outlet. Integral on/off switch, track polarity indicator

Max. 5 Amp capacity

Not UL Listed

Available in black or white

CLLA17

Pendant adapter; 10 lbs. max.

Available in black or white

CLLA18

Mono point adapter

1/4" high x 4-7/8" Dia.

Available in black, white or silver

Monorail Track Lighting

A sampling of the monorail track and fixtures available
OTHER MONORAIL OPTIONS AVAILABLE - CALL FOR DETAILS

CLLIR424 2, 4, 6 or 8 - Monorail Flexible track system

- Odyssey line voltage rail
- Available in 2', 4', 6' and 8' lengths with end caps and is 1" high
- Constructed of anodized aluminum with insulated connectors and a copper ground
- Field curvable to a minimum 12.5" radius
- Available in Antique Bronze and Silver
- Odyssey line voltage rail is a dynamic system that allows for extreme creativity and design
- Curving machine allows for customers to bend rail the way they want
- Wide variety of adjustable accessories allow for the designing of unique lighting solutions
- UL listed

CLLIR4537 Track Light Low voltage rail modern style fixture

- 12V Risa fixture with ring
- Fixture is 3" long x 2-3/8" Dia.
- 50 watt max, MR16
- Available in silver
- Odyssey rail is a dynamic system that allows for extreme creativity and design
- Great white light output for illuminating dynamic displays
- Wide variety of adjustable accessories allow for the designing of unique lighting solutions
- UL listed fixture

CLLIR7246 Track Pendant

- Odyssey Track Pendant For Gravity-Fit Shades
- Bicycle cable wiring cover keeps cord straight for clean appearance
- May be modified for shorter lengths
- Shades sold separately
- 40W maximum
- Available in Antique Bronze and Silver
- Odyssey line voltage rail is a dynamic system that allows for extreme creativity and design
- Great white light output for illuminating dynamic displays
- Wide variety of adjustable accessories allow for the designing of unique lighting solutions
- UL listed

CLLIR140T Track Light - Line voltage rail slimline fixture

- Fixture is 3.44" long and 2.06" wide
- Swivel joint allows for good range of adjustment
- Low voltage fixture with integrated transformer
- Available in silver
- 50 watt MR16 lamp with front glass recommended
- Star shades are available in multiple colors
- Line voltage rail is a dynamic system that allows for extreme creativity and design
- Great white light output for illuminating dynamic displays
- Wide variety of adjustable accessories allow for the designing of unique lighting solutions
- UL listed fixture

COLOR**KINETICS**

Color Changing
High Quality LED Products

ColorBurst Powercore gen3, Intellihue
CK-423-000029-XX

- Exterior architectural and landscape spotlight with high-quality, intelligent white and color-changing light all in the same luminaire.
- Produces high quality white, pastel, and saturated color light.
- Delivers exceptional CRI and the ability to choose any CCT between 2000K and 10000K.
- In addition to the native 6° lens, six different spread lenses can customize the fixture to produce 10°, 20°, 40°, 60°, 80°, and 10°x40° (asymmetric) beam angles.
- Housing colors available: black, gray and white. (option to add a louver, full glare shield and half glare shield)
- UL Listed

ColorGraze MX4
RGBW or RGBA Light
CK-423-000001-XX

- High-performance, exterior linear luminaire designed to highlight architectural fetaures ranging from surface textures and molding details to archways and widows.
- Wall grazing, Wall Washing
- Available in 1' and 4' lengths.
- Beam Angle 9°X9°, 10°X60°, 15°X30°, 30°X60° or 60°X30°.
- Lumens per foot: 543 to 655
- LED Channels: Red/Green/Blue/Amber, Red/Green/Blue/White
- Low profile housing.
- Easy to install and operate.
- UL Listed

PureStyle Intelligent
Color Powercore RGBA
CK-123-000026-XX
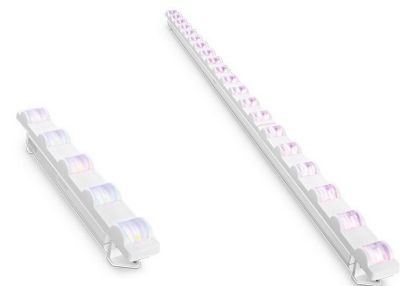
- Excellent choice for a wide range of interior applications from cove to wall-washing and backlighting
- Compact, with an innovative design
- Fixtures are easy to install and offer tunable white and dynamic color light.
- Available in 1 foot and 4 foot lengths and comes available in a range of beam angles (medium, narrow and wide)
- Offers exceptional beam quality, while delivering bright, smooth light
- Input voltage: 100 to 277 VAC, auto-ranging, 50/60 Hz
- UL Listed

ColorBlast Powercore gen5 RGBW
CK-423-000027-XX

- High performance linear LED fixture that combines white & rich, saturated, color & color-changing effects with simplified installation.
- Wide range of accessories available that allow for customizable beam angles for floodlighting, spotlighting, wall washing and grazing.
- Available in black, gray and white
- Universal power input range of 100-277 VAC.
- Rugged die-cast aluminium housing.
- UL Listed

ColorBlast Powercore gen5, IntelliHue
CK-423-000026-XX

- High-performance LED fixture that produces high-quality white, pastel and saturated color light, in the same luminaire.
- Delivers exceptional CRI and the ability to choose any CCT between 2000K and 10000K.
- Wide range of accessories available that allow for customizable beam angles for floodlighting, spotlighting, wall washing and grazing.
- Rugged die-cast aluminium housing.
- UL Listed

COLOR**KINETICS**

Color Changing & White Light

High Quality LED Products

eW Burst Compact Powercore
CK-523-000059

- Compact, exterior-rated LED lighting fixture designed for accent and site lighting.
- Architectural and Landscape versions deliver high-quality white light output
- Integrates patented Powercore technology to directly accept line voltage, dramatically simplifying installation and lowering total system cost
- Optional glare shields block spill light, while honeycomb louvers limit the spread of light for a more focused and intense beam
- Fixtures can tilt through a full 180°, and Architectural fixtures can also rotate through a full 360° for precise aiming
- Rugged, die-cast aluminum housing
- UL Listed

eW Burst Powercore - Gen 3
CK-523-000111-XX

- High-output, exterior-rated LED lighting fixture designed for accent and site lighting.
- Architectural and Landscape versions deliver high-quality white light output in 3000K, and 4000K to support a range of uplighting, floodlighting, and decorative lighting applications.
- Housing color choices: black, gray, and white
- Integrates patented Powercore; technology to directly accept line voltage, dramatically simplifying installation and lowering total system cost
- Optional glare shields block spill light, while honeycomb louvers limit the spread of light for a more focused and intense beam
- UL Listed

eW Blast Powercore gen5
CK-523-000110-XX

Optional lens and lens holder available

- LED lighting fixture that provides a high-intensity wash of white light with simplified installation.
- Offers wide range of accessories that allow for customizable beam angles for flood lighting, spotlighting, wall washing, and grazing.
- Ideal for applications as diverse as highlighting architectural features, general site illumination, & lighting signage & retail spaces.
- Offers efficiency and cost-effectiveness of Powercore technology in a rugged die-cast aluminum housing.
- Housing colors available: black, gray and white
- Rugged, die-cast aluminum housing
- UL Listed

ReachElite High Punch Powercore, eW - gen2
CK-523-000104-00

- ReachElite High Punch is a premium exterior long-throw floodlight with single termperature white light.
- Designed to light large-scale outdoor structures ranging from bridges and facades to monuments and skyscrapers.
- Powerful enough to hit targets up to 564 m (1,852 ft) away with the 300 w luminaire
- Delivers high-quality white light exactly where you want it
- UL Listed

COLOR**KINETICS**

White Light
High Quality LED Products

eW Cove QLX Powercore

12" - CK-523-000108-XX
48" - special order

- Low-profile
  fixture delivers
  a high quality and
  quantity of white or
  solid color light at an affordable price
- Ideal for alcoves, display cases, light boxes,
  and other tight spaces
- Designed to replace conventional cove
  lights for wall & ceiling glow effects, wall
  washing, and indirect lighting from a
  single cove
- Delivers solid white or colored light at up
  to 300 lumens per foot
- Available in four color temperatures,
  2700K, 3000K, 3500K and 4000K,
- Lengths of 12 in, along with wide
  and medium beam angles. (Available in
  48" - special order)
- UL Listed

eW Graze MX, and QLX
Available in 1', 2', 3' or 4' lengths

MX
CK-523-000080-XX

QLX
CK-523-000081-XX

- Powerful white light source designed for wall grazing/washing,
  accent & sign lighting
- MX - Most light output, QLX - Perfect for applications calling for
  balance of cost & performance.
- 2700K, 4000K, or 5500K color temps avail.
- MX & QLX comes with standard 9°, 10°, 15°, 30° or 60° beam
  angles
- Low-profile aluminum housing and flexible mounting options
  allow discrete placement in compact architectural details
- Incorporates Powercore® technology to directly accept line
  voltage, eliminating the need for external power supplies
- UL Listed

eW Cove MX Powercore
Superior light output
CK-523-000050-XX

- Superior light output, wide beam angle,
  and a range of color temperatures, makes
  this fixture ideal for accent lighting and
  indirect general illumination, as well as the
  full range of wall and ceiling cove
  applications
- eW Cove MX Powercore meets or exceeds
  the performance of comparable linear
  fluorescent strip cove lights
- Maximum light output — Delivers white or
  colored light at up to 632 lumens per foot.
- Dimming capability — Patented DIMand™
  technology offers smooth dimming
  capability with many two- and three-wire
  ELV dimmers
- UL Listed

PureStyle IntelliHue
Powercore
CK-123-000025-XX

- LED Light with intelligent, tunable
  white and dynamic color light in one
  high-performance LED Light
- Perfect for a wide range of interior
  applications from cove to wall-washing to
  backlighting and more.
- Superior beam quality that delivers bright,
  smooth light
- Delivers up to 95 CRI, lumen outputs of up
  to 800 lm, & color temperatures that
  range from 2000K to 10000K
- Available in 1 foot and 4 foot lengths and
  comes available in a range of beam angles
  (medium, narrow and wide)
- Input voltage: 100 to 277 VAC, auto-
  ranging, 50/60 Hz
- UL Listed

COLOR**KINETICS**

Controllers & Power Supplies
High Quality LED Products

ColorDial Pro
CK-103-000025

- Ethernet-based, stand alone lighting controller and interface for Color Kinetics® LED lighting fixtures
- Enhanced LCD Screen for configuring effects and simple dial-and-button controls
- Ideal for applications that desire a variety of effects/programs in an easy to wire interface
- Six onboard effects and eight configurable scenes
- Easy to install and wall mountable
- Measure 1.5" deep, 3" wide and 4.19" high
- ColorDial Pro controls up to 170 unique light addresses

iPlayer 3 Controller
CK-103-000019

- Compact yet powerful show storage and playback device capable of delivering light shows to installations with up to 340 unique light addresses.
- Flexibility to create and manage light shows using fully customizable effects, multi- track editing, timeline layering, and transition styles.
- Controller Keypad is a wall-mounted user interface providing instant pushbutton playback of up to eight light shows.
- AuxBox automatically triggers up to eight iPlayer 3 light shows using any remote triggering device with a dry-contact closure.
- Set alarms to automatically trigger show playback based on a specific date
- UL Listed

Data Enabler Pro
CK-106-000004-00

- Data Enabler Pro Integrated data and power for intelligent LED lighting luminaires employing Powercore technology
- Delivers integrated data and power to intelligent color and tunable white LED lighting luminaires employing Powercore technology from Color Kinetics.

DM-1000 0-10V, ELV Dimming Module
CK-109-000036-00

- 0-10V dimmer for ELV-dimmable EssentialWhite and EssentialColor lighting fixtures.
- Smooth, flicker-free dimming
- Sleek aluminium housing
- Easy to install and simple to configure
- DM-1000 features a button for testing LED luminaires that are attached to the dimming module
- Dimensions: 4" H X 7.4" W x 2.49" D
- UL Listed

VELCRO® Brand fasteners

DS&L is a Platinum Distributor for VELCRO® brand products
(Cutting & Mating Services Available. Call for Details)

VELCRO® Brand Hook and Loop Tape

(available in low profile version too)

- Pressure sensitive hook & loop tape
- Available in 25 yard rolls
- Pressure sensitive tape is available in nine widths from 1/2" to 4"
- Stocked in black or white (other colors available upon request)
- High quality adhesives are used to stand up to the extreme temperature swings that displays are exposed to
- VELCRO® Brand products assure you of quality
- Superior shear strength too

VELCRO® Brand Hook 88 or Loop 1000 Woven Nylon Tape
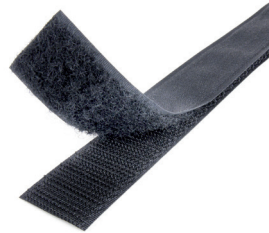
- Standard backing, sew on quality tape
- Available in 25 yard rolls
- Standard backing tape (sewing) quality available in six widths ranging from 5/8" to 4"
- Stocked in black or white (other colors available upon request)
- VELCRO® Brand products assure you of quality
- Superior shear strength too

VELCRO® Brand VELCOIN® Fasteners

- VELCRO® Brand VELCOIN® Hook & Loop dots are available with pressure sensitive adhesive backing
- Stocked in black or white (other colors available upon request)
- Available in six diameters – 1/2", 5/8", 3/4", 7/8", 1-3/8" or 1-7/8"
- VELCRO® Brand products assure you of quality
- High quality adhesives are used to stand up to the extreme temperature swings that displays are exposed to
- Superior shear strength too

VELCRO® Brand LogiStrap®

LOGISTRAP5M - 2"W x 16.4'L
LOGISTRAP7M - 2"W x 23'L
LOGISTRAPHD5M - Heavy Duty, 2"W x 16.4'L
LOGISTRAPHD7M - Heavy Duty, 2"W x 23'L
LOGISTRAPWNDR - LOGISTRAP® winder

- LogiStrap® is a reusable and versatile strap for material handling applications in distribution centers, warehouses, and closed loop logistics to secure pallet boxes, sleeve packs, materials and collapsible containers.
- Secures and releases easily and quickly; no tools or equipment needed.
- Vastly reduces waste when replacing single use alternatives such as shrink wrap, metal banding, and plastic ties.

VELCRO® Brand fasteners

DS&L is a Platinum Distributor for VELCRO® brand products
(Cutting & Mating Services Available. Call for Details)

NEW

**VELCRO® Brand
Cable Management Sleeves**

- Bulk Packed – 50 sleeves per box
- 12" long x 5.75" wide
- Adhesive strip along one 12" side and hook material on the other 12" side
- Run cables along material
- Fold loop side up and attach to hook to create sleeve and securely hold cables in place
- Sleeves can be mounted vertically or horizontally

**VELCRO® Brand
Hook MVA#8
Woven Nylon - 1”
Plastic
Extruded Hook Tape**

- 25 Yard Roll - MVA # 8 Pressure Sensitive Tape

- Molded hook shapes are engineered for superior performance with VELCRO® Brand woven and knit loops.
- Most VELCRO® Brand HTH products are available wide and can also be converted into die-cut shapes and cut or scored pieces.
- Variety of backings available including sewable scrims and pressure sensitive adhesives.
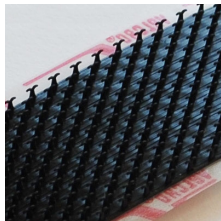
**VELCRO® Brand VELTEX®
Laminated Loop
Knit Nylon,
Polyester/
Polyurethane
Foam,
Nylon Tricot**

- VELCRO® brand compatible fabric, comes in a wide range of vivid colors.
- Foam & scrim backing allows for mounting to a variety of rigid materials.
- VELCRO® Brand VELTEX® Laminated Loop Nylon Knit accepts VELCRO® Brand hook tape.
- Available in: black, white, eggshell, beige, spanish red, purple, royal blue, navy, antique gray, platinum, jungle green and chrome green.
- Roll goods are approximately 40 yards long by 60” wide and are sold “mill run”.
- Available as cut goods. 3 yard minimum per color or roll goods.

VELCRO® Brand ONE-WRAP® Tape HTH 888 Knit Nylon/Polyethylene

- Available in rolls for bigger projects, VELCRO® Brand ONE-WRAP® tape is perfect for organizing wires, cords, and cables and for bundling a wide range of materials and tools.
- Customize the length of your tie by cutting the hook and loop roll to size.
- Adjustable ONE-WRAP® tape is strong, reusable, and designed for heavier-duty indoor or outdoor use.
- Available sizes: 3/4” wide x 25 yards, 1” wide x 25 yards, 1-1/2” wide x 25 yards, or 2” wide x 25 yards.

Supply Products

Power Management - Cords, Transformers & Drivers

14/3 Flat Extension Cord w/mini ends to fit through 30MM holes in panels
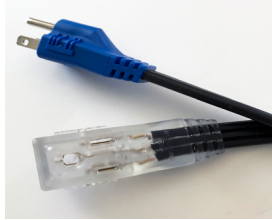
CORD1514/3FLMINIENDS
CORD2514/3FlMINIENDS
CORD5014/3FLMINIENDS
CORD7514/3FLMINIENDS
CORD10014/3FLMINIENDS

- 14/3 SPT-3 Specialty flat extension cords made with mini male and female ends to fit through 30mm holes in panels used in the trade show industry
- Designed to be used for daily general use or for the specialty application to fit through a 30mm hole
- Rather than female end accepting plugs from the end, this cord is designed for cords to be plugged into the top of the female end Male end will be blue and female ends are clear with an LED indicator light inside. When power is on, LED lights up.
- 14/3 SPT-3 flat black cable, (approved for trade show use)
- Available in 15', 25', 50', 75' and 100' long cords
- Product designed and developed by DS&L

LEDDRIVERCONV10W - LED Driver Converter

- Convert your DS&L MR16 style fixture to work with virtually any LED replacement lamp
- The LED Driver Converter is UL Listed
- See page 9 for additional details

5SPDXSQUIDY - 5 Outlet PowerSquid™

- PowerSquid™ conveniently converts a single outlet to multiple outlets with more flexibility than a standard multi outlet strip
- Converts 1 grounded outlet to 5 grounded outlets
- 5 flexible cords of varying lengths (6" to 10") with grounded receptacle at the end of each 3' power cord with molded female three wire plug

6SPDXWP3 or 6 - Multi Outlet Power Strip - Plastic

- 6 outlets, all plastic body
- On/off rocker switch with built in circuit breaker
- Maximum rating: 15A, 125V AC
- Available black or white
- UL listed
- Please call for complete option details and minimum order quantity

CORDLIBSING - Single Cord Liberator

CORDLIBDOUB - Double Cord Liberator

- CORDLIBSING & CORDLIBDOUB allows transformers to be plugged into liberator while only using a single outlet or multi strip
- Available as a single extension or as a "Y" configuration to convert a single outlet to 2
- Available in black only
- Heavy duty mini extension cord extends outlet from the outlet strip

Mini Power Grommet
MINIPWRGROMMET-B
MINIPWRGROMMET-G

- Mini power grommet designed for use in 29mm holes in extruded systems or any solid surface where a power outlet is needed
- Can be mounted in any position desired with heavy duty securing ring.
- Available in black or gray
- ETL listed

Supply Products

Power Management - Cords, Transformers & Drivers

12/3 and 14/3 Standard Flat Black Extension Cords

CORD5012/3FLBLP
 - with lit ends

CORD5014/3FLBLP
 - with lit ends

Cord Set - 12' 14/3 SJT

CORDTRITAPB

• 12' 14/3 SJT cord set
• #8 ring terminal attached to
  ground wire
• Pre-stripped hot & neutral
  wires
• Rugged, three wire molded
  plug

• 8' black 16/3 cord
• Molded end with 3
  standard 3 wire
  receptacles
• Can be used as an
  extension cord or to
  bring multiple outlets
  to a remote location

Contact Us For Battery Power Options - Sized For Your Project Needs

Supply Products

Snap-Trac - STB (black), STW (white), STG (gray)

- Snap-Trac is a 3 piece plastic product that comes in 94" lengths
- Ideal for securely holding graphics in light boxes, graphic walls, partitions or conference room windows.
- Snap-Trac is easily cut and disassembles by prying a corner with a screwdriver and pulling the edge material away. Cuts clean for nice finished look.
- Reduce labor costs and save your customers time when they're changing transparencies
- Available in white, black or gray
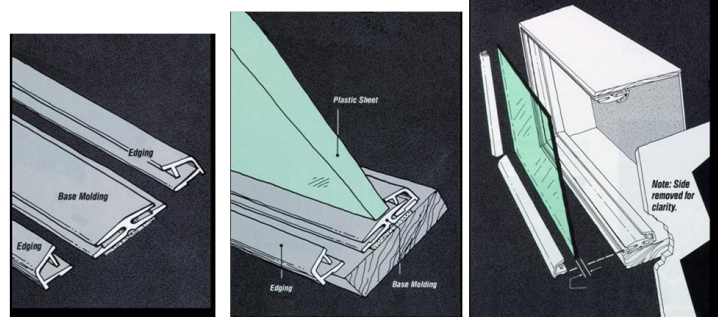
The Snap-Trac retainer system consists of:
- Base molding, a plastic strip with self-adhesive back and 2 pieces of edging, which snap into the base to form the retainer.

A Snap-Trac light box assembly works like this:
- Self-adhesive base molding is applied to the frame of the structure (up to 1/4" thick), then the edging is snapped into place.
- To disassemble a Snap-Trac structure, simply pry a corner loose with a screwdriver, pull back the edging and remove or replace the transparency. It's as easy as that!
- With Snap-Trac, there is no need to disassemble the light box for any servicing, including the changing of transparencies!

Felt Crate Liner

- Crate Liner is white felt used to protect displays and objects while in transit

- Available with a pressure sensitive adhesive (PSA) backing

- Available in a 1/8" thickness (100' Roll) and 1/4" thickness (50' Roll)

- Available in a variety of sizes

FELT1/4X10PS	PSA, 1/4" thick 1" W, 50 ft Roll
FELT1/4X15PS	PSA, 1/4" thick 1-1/2" W, 50 ft Roll
FELT1/4X25PS	PSA, 1/4" thick 2-1/2" W, 50 ft Roll
FELT1/4X30PS	PSA, 1/4" thick 3" W, 50 ft Roll
FELT1/8X10PS	PSA, 1/8" thick 1" W, 100 ft Roll
FELT1/8X15PS	PSA, 1/8" thick 1-1/2" W, 100 ft Roll
FELT1/8X30PS	PSA, 1/8" thick 3" W, 100 ft Roll

Roto Locks

ROTOLATCHF -
Roto Lock Receptacle

- Shallow tab receptacle for use with ROTOLATCHM

ROTOLATCHM -
Roto Lock Latch Shallow Tab

- Shallow tab latch for use with ROTO LATCHF

ROTOLOCKTOOL - Hex Actuation tool

- Hex actuation tool for use with all Roto Locks
- Sold separately from latches and receptacles

Application Engineering Services

Lighting Layout & Design, Programming & Installation Oversight Services

DS&L has offered lighting layout and product selection assistance for many years.

DS&L, through its application engineering services has provided richer and more technical design services; complete programming services and on site installation oversight on a wide variety of projects.

Advantages for using DS&L's Application Engineering Services:

- Assists in product recommendation and selection, and coordinates all aspects of a timely delivery of product.
- Provides sample fixtures and participates in mock ups to assure a clear understanding by our customer and their client of what will be delivered on the project.
- Handles the programming of fixtures and controllers to perform as the project was presented to your client.
- When retaining DS&L, you retain the services of lighting professionals to oversee the installation and programming of project by those who are most familiar with the products and project.
- If needed, DS&L can provide CAD files necessary to compliment a project (additional charges may apply)
- Manages the work of electricians on site (if applicable) to assure a smooth, efficient and cost effective installation process.
- DS&L is on site to work with you and your customer on any last minute changes to assure that everyone is getting what was expected on the project.
- Handles all matters relating to the turn on of the equipment to assure a smooth operating process for the project.
- Can work with other vendors to integrate its lighting systems with any 3rd party control systems in use on the project.
- Application Engineers meet or exceed the expectation of their customers and insure the satisfaction of the client.

Replacement Lamps

Most Popular Lamp Styles
Many Others Available

Need a lamp that you don't see? Give us a call. We have access to most major brands and off brand lamp manufacturer's products.
(800) 468-1488

B60WPAR16NF
B75WPAR16NF

75 or 60 Watt PAR 16
Halogen Narrow Flood

B39WPAR20FL

39 Watt PAR 20
Halogen Flood

B__WPAR30NFL
or B__WPAR30WFL

39 Watt or 60 Watt
PAR 30 Halogen
• Narrow Flood or
  Wide Flood

B__WPAR38NFL
or WFL

PAR38 Halogen
• Narrow Flood or
  Wide Flood
• Call for Available
  wattage

BO50M16CG35 or 60
BG71M16CCG40

50 Watt MR 16
Halogen
• 35 or 60 Degree
  Spread

K50W120V50D

50 Watt GZ Style
Lamp - GU10 Base
• Flood Beam
  Pattern

K75W120V50D

75W/120V Flood
Lamp - MR16
• GU10 base

B50LV12V

50 Watt 12 volt
Bi-Pin Lamp

B200WQHS120 - Halogen
200 Watt, 120V 79mm

B200WQH120G - Halogen
200 Watt / 118mm

LED Replacement Lamps

Engery Efficient & Versatile
Durable & Longer Lasting
UL & cULus Listed

Various Color Temperatures & Beam Angles Available. Call For Pricing

PAR20 LED Lamp

PAR30 LED Lamp

PAR38 LED Lamp

MR16 Lamp

MR16 Lamp GU10

A19 Lamp, Dimmable

A19 Lamp, Non-dimmable

BR20 Reflector LED Lamp

BR30 Reflector LED Lamp

BR40 Reflector LED Lamp

DS&L

45 years
DS&L

Our Commitment To You

DS&L is committed to collaborate as a part of your team to deliver:

✦ An Exemplary Customer Experience

✦ Innovative Product Solutions

✦ Quick and Accurate Responses and Quotations

✦ Lighting Design and Value Added Services

✦ Alternative Product Suggestions

✦ Advice Based on Leading Industry Knowledge

✦ Safe Products Designed for Their Intended Use

✦ Lowest Total Cost of Use

✦ Rental Options When Available

✦ Advocate for Special Pricing

Partner	Preferred Vendor	Teammate	Team Member	Collaborator	Advisor	Advocate

VELCRO®
PLATINUM
DISTRIBUTOR

EDPA
Experiential Designers +
Producers Association

EDPA Foundation