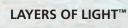
ETC LIGHTING FIXTURES





ETC is committed to manufacturing products that produce the highest-quality light, and we believe that layering conventional, automated and LED sources into a hybrid rig offers the best results. Our Selador Classic™, Desire® and Source Four® fixtures are designed to blend beautifully and complement each other, with energy-saving, bright light. We've recently expanded both product families to give you even more tools to achieve spectacular light:



NEW! Source Four LED™ luminaires are the best of both worlds: the familiarity and optics of the trusted Source Four fixture combined with the efficiency and color control of ETC's Selador Desire line of LED luminaires. Performing at 30 to over 40 lumens per watt, the Source Four LED comes in three flexible arrays.



NEW! The **Source Four Dimmer**™ provides onboard dimming and intelligence at the fixture for any conventional Source Four model. ES (Electronic Silent) technology gives the Source Four Dimmer an incredible noise level of OdBA at 1 meter, making it the right distributed dimmer for acoustically-sensitive venues.

Since ETC introduced the legendary Source Four tungsten halogen spotlight in 1992, more than 3 million Source Four-branded fixtures have been installed worldwide. By adding the award-winning Source Four LED and Selador® luminaires to our fixture family, we've proven that we are the manufacturer to trust for both halogen and LED sources. With lighting solutions for indoor, outdoor, stage, studio and architectural installations, ETC has the tools to meet your needs.



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SOURCE FOUR®

- The industry standard
- Fixed field angles from 5° to 90°



SOURCE FOUR ZOOM™

- Maximum brightness. Zoom flexibility
- 15°-30° and 25°-50° field angles



SOURCE FOUR JR™ AND JR ZOOM™

- The most light for your money
- Choice of fixed 26°, 36°, or 50° or zoom 25°-50° field angles



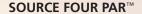
SOURCE FOUR REVOLUTION®

- An automated Source Four for theater
- 15°-35° zoom with integrated gel-scroller



SOURCE FOUR FRESNEL™

- Uses the HPL lamp!
- 1000W performance from a 750W lamp
- 20° to 65° field-angle range



- The standard for PARs
- EA and MCM (cool beam) versions



SOURCE FOUR PARNel®

- PAR efficiency with an adjustable beam
- 25°-45° variable field focus



SOURCE FOUR MULTIPAR®

- Source Four PAR output multiplied
- 3-cell, 4-cell, and 12-cell versions



SOURCE FOUR EDLT™

- Lens-tube option for projection-quality imaging
- 19°, 26°, 36°, and 50° field angles
- Fits all fixed field Source Four bodies



HPL LAMPS

- Acclaimed high-efficiency tungsten halogen source
- 375W, 575W, and 750W high-output and long-life versions



Source Four fixtures come standard in black, white, and silver. Custom colors are also available.

ERAMIC METAL-HALI



SOURCE FOUR HID™

- Source Four® optics
- Fixed field angles from 5° to 90°



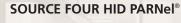
- PAR bright at 150W
- EA and MCM (cool beam) versions





SOURCE FOUR HID ZOOM™

- Maximum brightness. Zoom flexibility
- 15°-30° and 25°-50° field angles



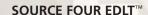
- PAR optics, adjustable beam
- 25°-45° variable field focus





SOURCE FOUR XT™

- Source Four HID Zoom performance for the great outdoors
- 15°-30° field angle
- IP66-rated weatherproof housing
- Standard in bronze, black, and white. Custom colors are also available



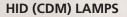
- Lens-tube option for projection-quality imaging
- 19°, 26°, 36°, and 50° field angles
- Fits all fixed field HID Source Four bodies except XT





SOURCE FOUR HID JR™ AND HID JR ZOOM™

- The most HID light for your money
- Choice of fixed 26°, 36°, or 50°, or zoom 25°-50° field angles



- 12,000-hour long lamp life
- 150W or 70W ceramic metal-halide versions (CRI-85)
- 120V, 230V, or 277V ballast versions



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THE NEXT GENERATION OF HALOGEN LIGHTING



SOURCE FOUR DIMMER™

- Attaches to any Source Four® model for distributed dimming
- ES (Electronic Silent) technology for OdBA at 1 meter
- Provides intelligence at the fixture
- Accepts DMX control signals directly
- Convection-cooled design
- Onboard controls for local operation and RDM for remote setup

CHOOSE YOUR MODEL



SOURCE FOUR DIMMER

- Available as a lamp kit to retrofit existing fixtures
- Source Four fixtures can be ordered with a lamp cap already attached

ES750™



- Offers all of the features of the Source Four Dimmer
- Comes with a plug to attach to any fixture up to 750W
- Can be used as a remote dimmer for any application using incandescent loads
- Equipped with a power input and output to a connector of your choice

IT'S A SOURCE FOUR® AND AN LED

SOURCE FOUR LED™

- Sharp, clean beam
- Crisp imaging
- 30 to 40+ lumens per watt
- Uses complete complement of Source Four lens tubes
- User interface for customized use
- Accepts all conventional Source Four accessories

CHOOSE YOUR ARRAY



SOURCE FOUR LED LUSTR+™

- Complete x7[™] color range
- Bold colors, subtle tints, talent-flattering whites

SOUR(• 5600k • Emula

SOURCE FOUR LED DAYLIGHT™

- 5600K color temperature for cool-white light
- Emulates natural daylight



SOURCE FOUR LED TUNGSTEN™

- 3200K color temperature for warm-white light
- Replicates conventional tungsten light

CHOOSE YOUR DESIRE BODY STYLE



DESIRE D40™

- For high-brightness indoor applications
- Power/DMX in and thru



DESIRE D40XT™

- For high-brightness outdoor applications
- Attached cables for power/DMX in and thru
- IP66-rated for all-weather use



DESIRE D60™

- ETC's brightest LED fixture
- Power/DMX in and thru



DESIRE LED ARRAYS FOR YOUR SPECIFIC APPLICATIONS

VIVID™

- The king of color
- Seven base colors create broad color spectrum
- Highest color brightness available



- High-brightness stage-lighting champion
- x7[™] colors + white
- For theatrical tints and deeper colors

FIRE™ AND ICE™

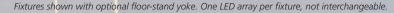
- Maximum power savings and artistic impact
- Select spectrum means extreme color intensity

FIRE

• Smoldering warm-range hues for 'hot' stage looks

ICE

- Bold, beautiful blues and more
- The best top-light ever





- User-friendly interface on all portable Desire fixtures
- Sets the fixture for your lighting needs
- Runs presets and sequences stand-alone (no console required)

x7 COLOR

• Up to seven uniquely colored LEDs produce a larger color gamut and better color rendering than conventional LEDs





x7 COLOR

RGB

CHOOSE YOUR DESIRE BODY STYLE



DESIRE D40 STUDIO™

- For high-brightness indoor applications
- Power/DMX in and thru



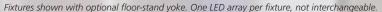
DESIRE D40XT STUDIO™

- For high-brightness outdoor applications
- Attached cables for power/DMX in and thru
- IP66-rated for all-weather use



DESIRE D60 STUDIO™

- ETC's brightest studio LED fixture
- Power/DMX in and thru





- User-friendly interface on all portable Desire fixtures
- Sets the fixture for your lighting needs
- Runs presets and sequences stand-alone (no console required)

DESIRE LED ARRAYS FOR YOUR SPECIFIC APPLICATIONS



DESIRE STUDIO HD™

- Color-temperature-variable white light with added x7[™] spectrum
- High-definition white light (great in person and on camera)



DESIRE STUDIO TUNGSTEN™

- For low-power, high-intensity tungsten warmth
- 3,000K (CRI-85) tungsten LED emitters



DESIRE STUDIO DAYLIGHT™

- High-volume single-color 5600K light output
- Replace your bulky HMIs

ACCESSORIES

- Range of lenses to adjust field angles
- Very narrow, narrow, medium and wide round field lenses
- Narrow, medium and wide rotating oval field lenses
- Very narrow, narrow, medium, wide and extra-wide sharp linear field rotating lenses
- Optional combination floor-stand/yoke
- Top hats and other fixture accessories available



SELADOR VIVID-R CLASSIC™

- The fixture that launched the Selador® LED line
- Bathes cycs and stages in high-intensity color



SELADOR LUSTR CLASSIC™

- Optimized for front-light colors
- Great general-purpose wash fixture



SELADOR PALETTA CLASSIC™

- Low-cost LED efficiency x7[™] color range
- For small cycs and over-stage washlighting



SELADOR FIRE CLASSIC™ AND ICE CLASSIC™

• Ultra-bright, saturated-hue specialty fixtures

FIRE[™] – warm ambers, oranges, reds, and magentas

ICE[™] – bright blues, greens, and lavenders

SELADOR PEARL CLASSIC™

- Variable color-temperature from 3200K to 5700K white LED light
- High-volume, low-wattage white light for TV, film, and video



SELADOR CLASSIC LUMINAIRE LENGTHS

- 11" one-cell
- 21" two-cell
- 42" four-cell
- 63" six-cell
- Each cell independently addressed



SELADOR CLASSIC LENSES

- 20°, 30°, 40°, 60°, and 80° field angles
- Horizontal (H) or vertical (V) lenses
- Combine horizontal and vertical lenses to create specified field sizes
- One-cell and two-cell lengths available
- Combine to fit all luminaire lengths



SELADOR CLASSIC ACCESSORIES

- Yoke kits for pipe or truss mounting
- Trunnion kits for floor mounting





SOURCE FOUR®

There's a Source Four fixture for every need. Choose a field angle...

without EDLT

EDLT – the only thing better than a Source Four

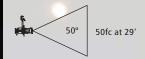
The Source Four EDLT (Enhanced Definition Lens Tube) option turns Source Four fixtures into superior gobo

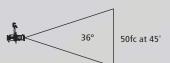
projectors with remarkably crisp, high-contrast imaging.

with EDLT

















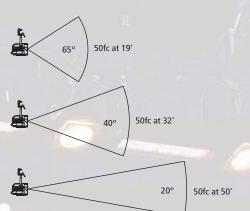


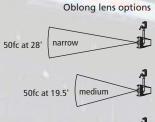
SOURCE FOUR FRESNEL™

A classic optical system updated by ETC.

DESIRE® LED LUMINAIRES

LED stage and studio lighting begins here.

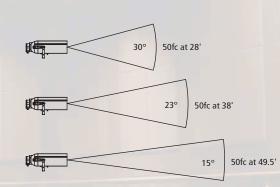




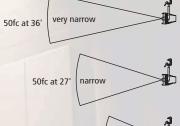


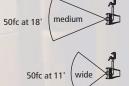
SOURCE FOUR XT™

Source Four performance in any kind of weather.



Round lens options





SOURCE FOUR LED™

An LED light that lives up to the Source Four® name.



Lustr+: 3,900 field lumens, 33.5lpw Daylight: 6,710 field lumens, 47.9lpw Tungsten: 5,640 field lumens, 39.2lpw



Lustr+: 3,040 field lumens, 26.1lpw Daylight: 4,850 field lumens, 34.6lpw Tungsten: 4,200 field lumens, 29.2lpw



Lustr+: 4,030 field lumens, 34.6lpw Daylight: 6,920 field lumens, 49.4lpw Tungsten: 5,830 field lumens, 40.5lpw



Lustr+: 3,090 field lumens, 26.5lpw Daylight: 4,860 field lumens, 34.7lpw Tungsten: 4,200 field lumens, 29.2lpw



Lustr+: 3,760 field lumens, 32.3lpw Daylight: 6,390 field lumens, 45.6lpw Tungsten: 5,360 field lumens, 37.2lpw



Lustr+: 2,900 field lumens, 24.9lpw Daylight: 4,630 field lumens, 33.1lpw Tungsten: 3,990 field lumens, 27.7lpw LIGHTING

FIXTURE

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Lustr+: 3,950 field lumens, 33.9lpw Daylight: 5,830 field lumens, 41.6lpw Tungsten: 4,940 field lumens, 34.3lpw



Lustr+: 2,320 field lumens, 19.9lpw Daylight: 3,520 field lumens, 25.1lpw Tungsten: 3,080 field lumens, 21.4lpw

5°



Lustr+: 3,690 field lumens, 31.7lpw Daylight: 6,140 field lumens, 43.9lpw Tungsten: 5,190 field lumens, 36lpw

Values calculated for luminaire in Regulated mode. Luminaires capable of more light output.



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