LITEGEAR

WE'RE SAVING IT FORWARD!

AURORIS™

Efficiency without compromise.

We've optimized every step of how the Auroris X and Auroris V are constructed, streamlining production to deliver faster lead times and better pricing, without compromising the quality, color, or reliability you depend on.

Auroris X System
$18,190
Includes:
(1) Auroris X Fixture
(2) LiteDimmer Spectrum AC600
(2) 7.5 m Header Cable

Auroris V System
$9,790
Includes:
(1) Auroris V Fixture
(1) LiteDimmer Spectrum AC600
(1) 7.5 m Header Cable

Auroris V Fixture
$7,410
Includes:
(1) Auroris V Fixture
(1) Auroris V Storage Bag
(1) Tarp

Auroris X Fixture
$13,290
Includes:
(1) Auroris X Fixture
(1) Auroris X Storage Bag
(1) Tarp

LiteDimmer Spectrum
$2,990
Includes:
(1) LiteDimmer Spectrum AC 600

28-Pin Cable
$470
Includes:
(1) 28-Pin Header Cable

60° SnapGrid
$2,720
Includes:
(1) Auroris X 60° SnapGrid

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STUDIO DEPOT®

A MOLE-RICHARDSON COMPANY

CAMERA | ELECTRICAL | EXPENDABLES | GRIP | TOOLS

STUDIO DEPOT – WHERE THE STUDIOS SHOP!

Studio Depot is offering you exclusive Infocomm specials, because you had previously expressed interest in the products that we sell. These prices are not being offered to the public, and are only good for your purchases when you mention Infocomm 2015. Please call one of our helpful sales staff if you have any questions regarding these, or any other items that we offer. We thank you for your patronage.

Studio Depot is located in an historic art deco building in the heart of Hollywood with an inventory of more than 14,000 items to fulfill all of your production needs.

INFOCOMM 2015 SPECIALS

Procell Batteries

Manufactured specifically for professional and industrial applications, these batteries are the most dependable, long lasting alkaline power cells available.

As Low As **¢.39** Each

Cable Path Tape

A premium vinyl coated cloth tape with adhesives on both edges and the center portion has a smooth surface for pulling cable and wire through easily without binding.

Colors: Black, Yellow and Black/Yellow Diagonal

Gaffers Tape

Applications include: temporary holding of light fixtures, wire and cable hold down, marking and labeling equipment cases. Also used for bundling of cables.

Colors: Black, White or Grey

Checkers Fastlane Cable Protector

FastLane Drop Over Protectors are made from durable polyurethane and feature heavy duty "L" shape connectors for easily attaching additional protectors as required.

Colors: Black or Orange

Checkers Guard Dog Cable Crossover

The fast and easy way to guard and protect valuable electrical cables and hose lines from damage while providing a method of safe crossing for vehicle and pedestrian traffic.

5-Channel Cable Crossover

Pelican Cases

Pelican manufactures the toughest airtight and waterproof protective cases on the planet. Delivering for individuals, businesses and militaries around the world.

30% Off All Pelican Cases

Setwear Pro Leather Gloves

Professional grade performance leather work gloves that can handle the toughest of jobs. These industry standard gloves protect your hands against hazards on the set.

Colors: Black or Tan

Premium Furniture Pad

Furniture Pad Features Include: Heavy filler offers long lasting protection. Quilted with lock-stitching for extra durability. Finished corners, quality batting.

Colors: Green/Grey

6-Outlet Power Strip

6-outlet power stripis Ideal for a wide range of applications. 3 ft. 14/3 power cord. Metal housing with mounting holes on back of unit. ETL listed. 15 A/120V.

Durable Metal Housing

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Prices are in US dollars Prices good thru October 31, 2015. Additional Discounts Do Not Apply

INTRODUCING QUANTUM DOT LED FRESNELS AT NAB

Entertainment Industry Leader Creates Set-Lighting Breakthrough

FOR IMMEDIATE RELEASE: *Hollywood, Calif.,* – If there is one product synonymous with Mole-Richardson Co., it's the iconic Motion Picture Fresnel. Built in Hollywood California since 1936, the studio Fresnel remains the back-bone of professional lighting for the film, television and broadcast industries. Relatively unchanged since its origin, the studio Fresnel rarely saw dramatic improvements... until now.

Introducing the MoleLED™ Fresnels. A design familiar to generations of lighting professionals is now loaded with state of the art electronics and the latest LED chip on-board technology. These revolutionary fixtures use a proprietary Quantum Dot LED developed and produced by Mole to replicate film and television 3200K Tungsten and 5600K Daylight 2exactly.

There are three distinct sizes and wattages of MoleLED™ Fresnels arriving simultaneously. The 100W TweenieLED has a 4.5 inch (113mm) lens, the 150W BabyLED has a 6 inch (152mm) lens and the 200W Junior LED has an 8 inch (203mm) lens. These fixtures are single color Tungsten and Daylight and use a borosilicate glass Fresnel lens to perform identically to an existing incandescent or HMI Fresnel fixture.

Realizing a need for our industry to further reduce, reuse and recycle, Mole is also offering simple retro-fit kits to convert existing legacy Tweenie, Baby and 8" Junior Solarpots to new Tungsten or Daylight MoleLED™ Fresnels. By simply removing and replacing the original trough with the new self-contained LED trough will keep thousands of Mole-Richardson fixtures working for generations to come.

"In an industry inundated with mass produced, eco-friendly products, the MoleLED™ Fresnels are truly a hybrid of hand crafted quality and the most advanced solid state lighting technology available," said Larry Mole Parker, Executive Vice President. From the ground up, the MoleLED™ Fresnels are designed, engineered and built in the USA for professionals everywhere.

Fixture Engineering
Touting 3200°K and 5600°K true film-friendly color, MoleLED™ Fresnel fixtures can easily replace existing Tungsten Halogen fixtures. In fact, as an example, the 100W TweenieLED fixture is within 10% of the output and performance of a standard 650W Tweenie Solarspot, but utilizes about 80% less power.

Built rugged, and based on over 70 years of successful Fresnel design, the MoleLED™ fixture is ideally suited for all set-lighting needs. Besides the obvious efficiency advantage, the MoleLED™ Fresnels contain a built-in universal power supply, built-in local dimming as well as on-board DMX dimming. Now, there is no need for a separate external dimming system, nor is there a worry about specific voltage requirements from location to location. In addition, all three fixtures share accessory sizes with the legacy Solarspots, so barn-doors, gel frames and speed rings remain compatible.

LED Technology
The MoleLED™ Fresnels are powered by a new, proprietary Mole-Richardson Co. Quantum Dot LED. Each Fresnel contains (1) Quantum Dot (QD) chip on board LED module. The benefit of QD LED technology is the ability to specifically tune the visible wavelength at the nano scale which, in this case, allows for precise adjustment of the red spectrum without impacting the overall light output of the LED.