Revel Scout Tactical LED Work Light
ELRE-SCOUT
This tactical LED scene light is designed to increase the safety of both firefighters and emergency responders. With versatile mounting options — set, hang, strap, spike — and a removable, rechargeable battery, the Revel Scout revolutionizes the operational ease of scene lighting.

Light Where You Need It:
Powered by a removable, rechargeable battery, the Revel Scout is all you need to light both your entire exterior scene and interior work area. Easy to move or position, the Revel Scout’s combination of flood and spot light optics increases your overall scene visibility when lighting exterior spaces such as vehicles, structures, parking lots and overhead hazards. It can then be used to continue your work inside for overhaul and other tasks.

<table>
<thead>
<tr>
<th>Light Performance</th>
<th>High</th>
<th>Medium</th>
<th>Low</th>
<th>Spot</th>
</tr>
</thead>
<tbody>
<tr>
<td>Light Output (Lumens)</td>
<td>14,000</td>
<td>8,000</td>
<td>2,000</td>
<td>6,000</td>
</tr>
<tr>
<td>Average Run Time (Hours)*</td>
<td>1.2</td>
<td>3</td>
<td>7</td>
<td>3.5</td>
</tr>
</tbody>
</table>

* Run time varies depending on environmental conditions and other factors

Fast, Flexible Deployment

- Spike into Drywall
- Strap and Secure
- Hang Over a Door

For ordering instructions and accessories visit akronbrass.com
Revel® LED Scene Light
ELRE-SLDC and ELRE-XLDC

Turn any dark, hazardous situation into daylight with the Revel, Akron’s high powered LED scene light. The Revel combines a spot and flood pattern into one powerful 14,000 or 28,000 lumen solution. Direct light evenly across your entire scene with the Revel’s enhanced pattern design.

- Combination spot/flood optics
- True surface mount 14,000 and 28,000 lumens
- Push button swivel for simplified, efficient operation
- IP 67 rated

**Powerful Performance**

**Optic Superiority**

Bursting with 14,000 or 28,000 lumens, the Revel is all you need to light your entire scene. The patent-pending combination of spot and flood performance increases your overall scene visibility when lighting your exterior spaces such as vehicles, structures, parking lots and overhead hazards.

**Flexible Mounting Options**

Available as a true surface mount, the Revel can be easily installed in any location on your truck. Other vehicle mounted configurations include: brow, swivel base, pedestal, push-up, pull-up, air operated, and manual mast.

**Simplified Operation**

The unique, push button swivel makes adjusting and redirecting your light simple with a gloved hand.

<table>
<thead>
<tr>
<th>Light Head</th>
<th>Wattage</th>
<th>Voltage</th>
<th>Amps</th>
<th>Lumens</th>
<th>ELRE-SLDC-SF 14,000 Lumens</th>
<th>Dimensions (Surface)</th>
<th>Dimensions (Pole)</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Height: 5.25&quot; (133 mm)</td>
<td>Height: 5.25&quot; (133 mm)</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Width: 7.5&quot; (191 mm)</td>
<td>Width: 7.5&quot; (191 mm)</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Depth: 2.0&quot; (51 mm)</td>
<td>Depth: 2.0&quot; (51 mm)</td>
</tr>
<tr>
<td>ELRE-SLDC</td>
<td>110</td>
<td>10-32 DC</td>
<td>93</td>
<td>14,000</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>ELRE-XLDC</td>
<td>220</td>
<td>10-32 DC</td>
<td>18.2</td>
<td>28,000</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

*Run time varies depending on environmental conditions and other factors*
SceneStar® LED Scene Light
ELSS-SLDC, XLDC and ELSS-XLAC

Operating in the dark is difficult and dangerous. Scene lighting is essential for night operations and helps emergency responders spot hazards, creating safe work environments. Akron Brass is committed to protecting those who protect us by presenting a complete line of LED scene lights.

Packed with high performance features, the SceneStar is designed to meet your lighting needs. From generator light kits to apparatus mounted lights to cord reel lights, Akron Brass delivers the most options for your lighting solutions.
Akron Brass Extenda-Lite Scene Lights are designed to withstand the rigors demanded by the fire service, providing superior lighting in every situation. Akron's lights are manufactured using the highest quality materials and workmanship.

**LED**

<table>
<thead>
<tr>
<th>Light Head Description</th>
<th>Light Head</th>
<th>Bulb Type</th>
<th>Wattage</th>
<th>Voltage</th>
<th>Amps</th>
<th>Lumens</th>
<th>Certifications</th>
<th>Light Head Dimensions</th>
<th>Weight</th>
</tr>
</thead>
<tbody>
<tr>
<td>SceneStar</td>
<td>ELSS-SLDC</td>
<td>LED</td>
<td>150</td>
<td>10-32 V DC</td>
<td></td>
<td>14,000</td>
<td></td>
<td>14” W x 4 1/4” H x 5.6” D (356 x 108 x 142 mm)</td>
<td>10 lbs (4.5 kg)</td>
</tr>
<tr>
<td></td>
<td>ELSS-XLDC</td>
<td>LED</td>
<td>220</td>
<td>10-32 V DC</td>
<td></td>
<td>19,000</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>ELSS-XLAC</td>
<td>LED</td>
<td>220</td>
<td>120 AC</td>
<td>1.8</td>
<td>20,000</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>ELSS-XLAC2</td>
<td>LED</td>
<td>220</td>
<td>240 AC</td>
<td>.9</td>
<td>20,000</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Revel®</td>
<td>ELRE-SLDC</td>
<td>LED</td>
<td>110</td>
<td>10-32 DC</td>
<td>9.1</td>
<td>14,000</td>
<td></td>
<td>7.5” W x 5.25” H x 2.0” D (191 x 133 x 51 mm)</td>
<td>3 lbs (1.4 kg)</td>
</tr>
<tr>
<td></td>
<td>ELRE-XLDC</td>
<td>LED</td>
<td>220</td>
<td>10-32 DC</td>
<td>18.2</td>
<td>28,000</td>
<td></td>
<td>13.75” W x 5.25” H x 2.0” D (349 x 133 x 51 mm)</td>
<td>6 lbs (2.8 kg)</td>
</tr>
</tbody>
</table>

**Halogen**

<table>
<thead>
<tr>
<th>Light Head Description</th>
<th>Light Head</th>
<th>Bulb Type</th>
<th>Wattage</th>
<th>Voltage</th>
<th>Amps</th>
<th>Lumens</th>
<th>Certifications</th>
<th>Light Head Dimensions</th>
<th>Available Options</th>
</tr>
</thead>
<tbody>
<tr>
<td>Low Profile Beta *</td>
<td>ELBE-500</td>
<td>Quartz Halogen</td>
<td>500</td>
<td>120 AC</td>
<td>4.5/2.3</td>
<td>10,500</td>
<td></td>
<td>13.75” W x 4” H x 3.5” D (350 x 101 x 89 mm)</td>
<td>SW</td>
</tr>
<tr>
<td></td>
<td>ELBE-750</td>
<td>Quartz Halogen</td>
<td>750</td>
<td>120 AC</td>
<td>7</td>
<td>21,000</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>ST Series *</td>
<td>ELST-500</td>
<td>Quartz Halogen</td>
<td>500</td>
<td>120 AC</td>
<td>4.5/2.3</td>
<td>10,500</td>
<td></td>
<td>8.75” W x 8.5” H x 5.5” D (222 x 216 x 140 mm)</td>
<td>WG SW</td>
</tr>
<tr>
<td></td>
<td>ELST-1000</td>
<td>Quartz Halogen</td>
<td>1000</td>
<td>120/240 AC</td>
<td>9/4.5</td>
<td>21,500</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>ELST-1500</td>
<td>Quartz Halogen</td>
<td>1500</td>
<td>120/240 AC</td>
<td>13/6.3</td>
<td>35,000</td>
<td></td>
<td>16.5” W x 9.5” H x 5.5” D (420 x 241 x 140 mm)</td>
<td>WG SW</td>
</tr>
</tbody>
</table>

*Highly Polished Specular Hammertone Reflector.

**Light Head Options:**

- **WG** Chrome Plated Wire Guard
  - Available on ST Series only
- **SW** Switch for Light Head (Includes rubber boot)
  - Standard on Scenestar & Revel pole mounted lights
Portable Base (PL)
Heavy-Duty Portable Lights designed to provide effective portable lighting where you need it.

- Superior powder coated aluminum construction
- Available with SceneStar®, ST Series and Beta light heads (Not recommended for use in 12V applications)
- UL listed with Stonco light heads
- Standard with prewired 12" pigtail and L5-15 (110V)*
- Meets NFPA requirements
- Triangle base for added stability

Mounting Options:

* Specify plug if something other than standard plug is required
** When ordering PL on tripod, PL-POLE-MT bracket must also be added

Tripod (POD)
Heavy-duty tripods engineered for maximum stability and durability while providing fully adjustable scene lighting from 3'-11' in height.

- Available in 4 sizes, specify size in part number when ordering. See page 141
- Custom sizes not available
- Heavy-duty anodized aluminum poles & leg braces for extreme strength and durability
- Heavy-duty 1 ¼" anodized aluminum legs provide ultimate stability
- Twist lock for quick and easy height adjustment (Standard unless otherwise specified)
- Available with any Akron Brass light head (not recommended for use in 12V applications)
- Can be used as a pull-up light while mounted to truck
- Standard with pre-wired L5-15 (110V) plug on 110 AC versions

Mounting Options:

Other Options:

- **POD-Bracket** 3 piece tripod mounting system
- **POD-Bracket-Long** 3 piece tripod mounting system - long
- **PRO** POD ring only
- **PLMT** Portable Mounting Bracket

LOCKING COLLAR LC

* Specify plug if something other than standard plug is required
** When ordering PL on tripod, PL-POLE-MT bracket must also be added

ALL 110 & 220 Volt EXTEMDA-LITES use 2-Wire Plus Ground as Standard
### Extenda-Lite® Tripod Dimensions

<table>
<thead>
<tr>
<th>Pole</th>
<th>A</th>
<th>B</th>
<th>C</th>
<th>Light Head</th>
<th>Head Height</th>
</tr>
</thead>
<tbody>
<tr>
<td>T1</td>
<td>60” (1524 mm)</td>
<td>118” (2997.2 mm)</td>
<td>48” (1219.2 mm)</td>
<td>Beta</td>
<td>9” (228.6 mm)</td>
</tr>
<tr>
<td>T4</td>
<td>52” (1320.8 mm)</td>
<td>96” (2438.4 mm)</td>
<td>48” (1219.2 mm)</td>
<td>Stonco</td>
<td>12” (304.8 mm)</td>
</tr>
<tr>
<td>T2</td>
<td>41” (1041.4 mm)</td>
<td>74” (1879.6 mm)</td>
<td>39” (990.6 mm)</td>
<td>SceneStar</td>
<td>12” (304.8 mm)</td>
</tr>
<tr>
<td>T5</td>
<td>26” (660.4 mm)</td>
<td>43” (1092.2 mm)</td>
<td>22” (558.8 mm)</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
Extenda-Lite® Pull-Up (PU) & Push-Up (PS) Lights

- Fully adjustable telescoping poles
- Pull-up Styles are standard with 58” (1473.2 mm) outside poles and 48” (1219.2 mm) inside poles
- Push-up Styles are standard with 11.5” (292.1 mm) outside poles and 60” (1524 mm) inside poles
- Custom sizes available (additional charges apply)
- Heavy-duty anodized aluminum poles
- Twist Lock for quick and easy height adjustment
- Internal coil cord (standard)
- External coil cord available
- Powder coated mounting brackets
- Available with any Akron Brass light head

Mounting Options:

SM2 Side Mount Bracket 2 1/8” Offset
SM4 Side Mount Bracket 4 1/4” Offset
TM Top Mount Bracket (For use with Pull-up)
NB No Bracket (Use this option if brackets are not required)

Other Options:

HC-4 Handle Cup for Push-Up Lights with 4 1/4” Offset
HC-2SC Handle Cup with Stop 2 1/4” Offset
HC-4SC Handle Cup with Stop 4 1/4” Offset
WO Wire Out the Top of the Pole
UI Up Indicator Switch
SC Stop Collar (2 Pieces) For Inside Pole
SC-171 Stop Collar (2 pieces) for outside pole. Air operated only.
Extenda-Lite® Swivel Base & Manual Mast

**Extenda-Lite Swiveling Bases (SB)**
Akron Brass’ non-telescoping swivel bases provide a permanently mounted scene light designed to rotate 350° while still allowing the light head to be tilted up or down.

- Hand knobs for quick and easy swivel adjustment
- Powder coated mounting brackets
- Available with any Akron Brass light head
- Rated for vertical mounting orientations only.

**Manual Mast (MMST)**
This collapsible pole assembly is designed to be folded away into the stored position. It will accept a variety of light heads. The Manual Mast has a footprint of just 7.5” by 42” and can be permanently mounted on a flat surface. With no internal space required for storage, this pole assembly will work anywhere side mounting or internal compartment mounting is not an option. Applications include roofs of utility vehicles or trailers, tops of skid units, or even mobile generator trailers.

- One person setup in less than a minute
- Collapsed height of 5.5”
- Various pole lengths available
- Made of the same durable materials you have come to expect from the Extenda-Lite line
- Standard with stow indicator, locking brackets, and no-mar stops
- Up indicator for pole extension not included
Extenda-Lite® Air Operated Poles (AO)
This pneumatically raised telescoping pole has been designed to operate off the apparatus’ air system and provide effective scene lighting while keeping firefighters off the top of the apparatus.

- Light head can be manually rotated left and right and up and down for maximum adjustability
- Heavy-duty anodized aluminum poles
- Weatherproof control box with built-in air controls
- Pressure switch inside the control box turns on the light when raised
- Internally coiled cord
- Available with any Akron Brass light head
- Standard sizes are: 48 (Side Pole)/58 (outside) - 104” Extended length
  38 (Side Pole)/48 (outside) - 84” Extended length

Mounting Options:
- SM2-LC
  Side Mounting Bracket with lock. Holds any pole 2 1/8” away from body. Designed for use with Air Operated Poles
- TM-LC
  Top Mounting Bracket with lock. Designed for use with Air Operated Poles
- SM4-LC
  Side Mounting Bracket with lock. Holds any pole 4 1/4” away from body. Designed for use with Air Operated Poles
- SM2
  Side Mount Bracket 2 1/8” Offset
- TM
  Top Mount Bracket
- NB
  No Bracket (Use this option if brackets are not required)

Brow Lights
Akron Brass’ Brow lights are designed for compact apparatus perimeter lighting.

ScenStar Brow Light (BL)
- Designed specifically to fit the profile of the cab
- Provide CAB information when ordering
- Available with SceneStar and Revel lights

Recessed Lights
Akron Brass’ Recessed lights are designed for compact apparatus perimeter lighting.

Recessed Light (RM)
- Available with SceneStar lights
- Recessed within the apparatus body panel
- Mounts with less than 2” of depth

Listed
Includes Air Control Box
**Extenda-Lite Ordering Information**

To order simply choose one from column **A** (Light Head, pages 137-139), one from column **B** (Mounting Type, pages 140-144) and any additional options from column **D** (Options, page 140-144) and Mounting brackets from column **C** (Mounting brackets, page 140-144).

Example 1: 500 watt Stonco light with Pull-Up Poles & 2” Side Mount Brackets and a Up Indicator

**ELST-500 - PU - SM2 - UI** = ELST-500-PU-SM2-UI

---

<table>
<thead>
<tr>
<th>A</th>
<th>B</th>
<th>C</th>
<th>D</th>
</tr>
</thead>
<tbody>
<tr>
<td>Light Head*</td>
<td>Mounting Type</td>
<td>Mounting Brackets</td>
<td>Options</td>
</tr>
<tr>
<td>ELST-500</td>
<td>PL</td>
<td>SM2</td>
<td>HC-2</td>
</tr>
<tr>
<td>ST Series</td>
<td>Portable Light Base</td>
<td>2” Side Mount</td>
<td>2” Handle Cup</td>
</tr>
<tr>
<td>ELST-1000</td>
<td>PU-PL</td>
<td>SM2-LC</td>
<td>HC-25C</td>
</tr>
<tr>
<td>ST Series</td>
<td>Pull-Up with Portable</td>
<td>2” Side Mount with lock</td>
<td>2” Handle cup w/stop</td>
</tr>
<tr>
<td>ELST-1500</td>
<td>PU</td>
<td>SM4</td>
<td>HC-4</td>
</tr>
<tr>
<td>ST Series</td>
<td>Pull-Up</td>
<td>4” Side Mount</td>
<td>4” Handle Cup</td>
</tr>
<tr>
<td>ELBE-500</td>
<td>PS-PL</td>
<td>SM4-LC</td>
<td>HC-45C</td>
</tr>
<tr>
<td>Beta</td>
<td>Push-Up with Portable</td>
<td>4” Side Mount with lock</td>
<td>4” Handle cup w/stop</td>
</tr>
<tr>
<td>ELBE-750</td>
<td>PS</td>
<td>TM</td>
<td>TLC</td>
</tr>
<tr>
<td>Beta</td>
<td>Push-Up</td>
<td>Top Mount</td>
<td>Tripod Locking Collar</td>
</tr>
<tr>
<td>ELSS-SLDC</td>
<td>POD</td>
<td>TM-LC</td>
<td>LC</td>
</tr>
<tr>
<td>SceneStar*</td>
<td>Tripod</td>
<td>Top Mount with lock</td>
<td>Locking Collar</td>
</tr>
<tr>
<td>ELSS-XLAC2</td>
<td>POD-PL</td>
<td>NB</td>
<td>WG</td>
</tr>
<tr>
<td>SceneStar</td>
<td>Tripod with Portable Light Base</td>
<td>No Bracket</td>
<td>Wire Guard (ST only)</td>
</tr>
<tr>
<td>ELSS-XLAC</td>
<td>SB</td>
<td>POD-Bracket</td>
<td>SW</td>
</tr>
<tr>
<td>SceneStar</td>
<td>Swivel Base</td>
<td>3 Piece Tripod mount</td>
<td>Switch</td>
</tr>
<tr>
<td>ELSS-XLDC</td>
<td>RM-15</td>
<td>POD-Bracket-Long</td>
<td>UI</td>
</tr>
<tr>
<td>SceneStar</td>
<td>Recessed Mount w/15° angle (ELSS only)</td>
<td>3 Piece long Tripod Mount</td>
<td>Up Indicator Switch</td>
</tr>
<tr>
<td>ELRE-SLDC</td>
<td>BL</td>
<td>PRO</td>
<td>SC</td>
</tr>
<tr>
<td>Revel*</td>
<td>Brow Light (SceneStar only)***</td>
<td>Pod Ring Only</td>
<td>Stop Collar</td>
</tr>
<tr>
<td>ELRE-XLDC</td>
<td>MMST</td>
<td>PLO</td>
<td>SC-171</td>
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<tr>
<td>Revel</td>
<td>Manual Mast</td>
<td>Pod Ring Long Only</td>
<td>Stop Collar - AO pole</td>
</tr>
<tr>
<td>AO</td>
<td>AO</td>
<td>PLMT</td>
<td>WO</td>
</tr>
<tr>
<td>Air Operated Pole</td>
<td></td>
<td>Portable mount for PL</td>
<td>Wire Out The Top</td>
</tr>
<tr>
<td>SF ****</td>
<td>PLMT</td>
<td>PL-Pole-MT**</td>
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</tr>
<tr>
<td>Surface Mount</td>
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<td>PL mount on POD, PS, PU</td>
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<tr>
<td><strong>Available Plugs</strong></td>
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<tr>
<td><strong>120 V</strong></td>
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<tr>
<td>L5-15 Twist Lock (Standard)</td>
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<tr>
<td>5-15 (15 AMP)</td>
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<tr>
<td>5-20 (20 AMP)</td>
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<tr>
<td><strong>240 V</strong></td>
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</tr>
<tr>
<td>L6-20 Twist Lock</td>
<td></td>
<td></td>
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</tr>
</tbody>
</table>

*Specify if something other than L5-15 is required.

*Refer to Pages 137-139 for Light Head options. NOTE: To order pole only, do not include column **A**.

**When ordering a PL base on a POD, PS, or PU, PL-POLE-MT must be added. Refer to Price Guide for pricing with this bracket.

**Specify CAB Type when ordering.

***Available with Revel only.
**Cord Reel Lights**
Cord Reel Lights are reverse wired live cord reels, which allow a plug on the cord to be plugged into a power source while the Cord Reel Light is carried to the fire ground or work site. The Cord Reel Light allows the scene to be illuminated while providing a receptacle for additional tools or lights.

- Available with Beta or SceneStar
- Available with 10” and 15” cord reels
- 10” reel standard with 100’ cord
- 15” reel standard with 200’ cord
- See page 149 for reel details and additional options

**Generator Light Kits**
Our Generator Light Kits allow an Akron Brass Light Head to be mounted on a portable generator, providing a versatile portable light. These kits make it easy to light areas of a structure where typical fixed lights can not reach, or enables the release of apparatus back into service as their onboard generators and lighting are no longer needed at the emergency scene.

- 120V AC with ON/OFF switch
- Powder coated mounting brackets
- Available as a light kit for Honda EU1000i or EU2000i Generators only
- Available with SceneStar or ST series

**Additional Options**
- Heavy-duty chrome-plated wire guard (ST series only)