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Stellar

Stellar is the new intelligent app for professional lighting control available on iOS and Android phones and tablets. Stellar reimagines lighting control by automatically taking care of complex DMX settings and by featuring control interfaces with beautifully designed graphics. Coded intelligence and advanced communication make connecting ARRI SkyPanel and L-Series fixtures to the app simple and straightforward. After using Stellar, it will be difficult to go back to controlling lights in any other way.

www.arri.com/stellar
• Intuitive and well designed user interface
• Native Color Selection
• Fast and efficient workflow
• Completes ARRI LED ecosystem
• Auto Fixture Layout and Discovery
• Brings Gels to the L-Series
• Light Plot Fixture Selection
• Save and share favorite colors
• Store Lighting looks
• Available on iOS and Android
SkyLink

SkyLink is a two-part system that allows for wireless DMX and RDM communication to SkyPanels and L-Series Fresnels. The SkyLink Receiver and the SkyLink Base Station use LumenRadio for DMX/RDM communication and a WiFi chip in the Base Station allows for direct control from a DMX control application on a tablet or computer. Setting up a control network has never been easier.

- Two part system: SkyLink Receiver & SkyLink Base Station
- Wireless for all SkyPanels and L-Series Fresnels
- WiFi to Wireless DMX
- Fully RDM capable
- Compact and rugged design
- Power via USB port
- Outstanding range
- LumenRadio wireless technology
- Available in kits or individually
<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>L2.0016357</td>
<td>SkyLink Receiver</td>
</tr>
<tr>
<td>L2.0016359</td>
<td>SkyLink Base Station - Edison</td>
</tr>
<tr>
<td>L2.0016360</td>
<td>SkyLink Base Station - Schuko</td>
</tr>
<tr>
<td>L0.0020060</td>
<td>SkyLink 3 Receiver Kit - Edison</td>
</tr>
<tr>
<td>L0.0020058</td>
<td>SkyLink 3 Receiver Kit - Schuko</td>
</tr>
<tr>
<td>L0.0020062</td>
<td>SkyLink 10 Receiver Kit - Edison</td>
</tr>
<tr>
<td>L0.0020061</td>
<td>SkyLink 10 Receiver Kit - Schuko</td>
</tr>
<tr>
<td>L2.0019288</td>
<td>SkyLink Wifi Range Extender</td>
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</table>
The SkyPanel Remote adds new flexibility and ease-of-use for the SkyPanel. This handheld remote connects to any SkyPanel via a USB cable and allows for full control of the fixture remotely. This is particularly useful if the SkyPanel is high up on a light stand or in a position where the onboard control panel is difficult to access.

- Ergonomic design for handheld use
- Comes with 5 m (16.4 ft) USB Cable and fabric carrying pouch
- Can be used with any SkyPanel lamphead

L2.0012973  SkyPanel Remote
These accessories come with the purchase of the SkyPanel Remote but can also be purchased separately.

- **L2.0013861** SkyPanel Remote USB Cable, 5 m
- **L2.0013945** SkyPanel Remote Carrying Pouch
## Diffusion Panels

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>L2.0007327</td>
<td>Lite Diffusion S30</td>
</tr>
<tr>
<td>L2.0007325</td>
<td>Standard Diffusion S30</td>
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<tr>
<td>L2.0007326</td>
<td>Heavy Diffusion S30</td>
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<td>L2.0003904</td>
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<td>L2.0003345</td>
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<tr>
<td>L2.0003903</td>
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</tr>
<tr>
<td>L2.0009502</td>
<td>Lite Diffusion S120</td>
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<tr>
<td>L2.0009501</td>
<td>Standard Diffusion S120</td>
</tr>
<tr>
<td>L2.0009500</td>
<td>Heavy Diffusion S120</td>
</tr>
</tbody>
</table>
SkyPanel Lite, Standard and Heavy Diffusion panels have been developed to work perfectly with the SkyPanel-C models. Standard Diffusion (105° HPA) panel offers medium diffusion and produces optimal light output and beam quality. The Lite Diffusion (107° HPA) is less diffuse and therefore allows more light to pass through, while the Heavy Diffusion (114° HPA) is more diffuse and allows less light through, but provides a softer beam quality.

- Produces homogeneous beam of light with great output
- Plastic diffusion material and rugged metal frame

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>L2.0015016</td>
<td>Lite Diffusion S360-C</td>
</tr>
<tr>
<td>L2.0015014</td>
<td>Standard Diffusion S360-C</td>
</tr>
<tr>
<td>L2.0015013</td>
<td>Heavy Diffusion S360-C</td>
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</table>
## Diffusion

### Intensifier

<table>
<thead>
<tr>
<th>Intensifier</th>
<th>Part Number</th>
</tr>
</thead>
<tbody>
<tr>
<td>Intensifier S30-C</td>
<td>L2.0007823</td>
</tr>
<tr>
<td>Intensifier S60-C</td>
<td>L2.0007818</td>
</tr>
<tr>
<td>Intensifier S120-C</td>
<td>L2.0009503</td>
</tr>
</tbody>
</table>
This intensifier panel for SkyPanel* increases light output by up to 50% while maintaining a soft, even beam of light. The increase in output is achieved by capturing some of the light going off to the side and refocusing it in a more forward direction. Light output in the center is thereby intensified and yet the quality of the light is retained.

- Increased output up to 50%
- Maintains homogeneous, soft beam of light
- 74° Half Peak Angle

*The intensifier does not work with -RP models of the SkyPanel.
### Remote Phosphor Panels

<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>L2.0007520</td>
<td>Remote Phosphor Panel S30 - 2700K - CRI 98</td>
</tr>
<tr>
<td>L2.0007521</td>
<td>Remote Phosphor Panel S30 - 3200K - CRI 98</td>
</tr>
<tr>
<td>L2.0007522</td>
<td>Remote Phosphor Panel S30 - 4300K - CRI 98</td>
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<tr>
<td>L2.0007523</td>
<td>Remote Phosphor Panel S30 - 5600K - CRI 94</td>
</tr>
<tr>
<td>L2.0007524</td>
<td>Remote Phosphor Panel S30 - 6500K - CRI 93</td>
</tr>
<tr>
<td>L2.0007789</td>
<td>Remote Phosphor Panel S30 - 10,000K - CRI 90</td>
</tr>
<tr>
<td>L2.0007525</td>
<td>Remote Phosphor Panel S30 - Chroma Green</td>
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<tr>
<td>L2.0003347</td>
<td>Remote Phosphor Panel S60 - 2700K - CRI 98</td>
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<td>L2.0003348</td>
<td>Remote Phosphor Panel S60 - 3200K - CRI 98</td>
</tr>
<tr>
<td>L2.0003349</td>
<td>Remote Phosphor Panel S60 - 4300K - CRI 98</td>
</tr>
<tr>
<td>L2.0003350</td>
<td>Remote Phosphor Panel S60 - 5600K - CRI 94</td>
</tr>
<tr>
<td>L2.0003346</td>
<td>Remote Phosphor Panel S60 - 6500K - CRI 93</td>
</tr>
<tr>
<td>L2.0007778</td>
<td>Remote Phosphor Panel S60 - 10,000K - CRI 90</td>
</tr>
<tr>
<td>L2.0003351</td>
<td>Remote Phosphor Panel S60 - Chroma Green</td>
</tr>
</tbody>
</table>
Remote phosphor panels for the SkyPanel-RP models are available in six color temperature versions with excellent color rendition. There is also a chroma green version for lighting green screens available.

- Excellent Color Rendition
- Produces a homogeneous and soft beam of light
## Light Control

### SkyBender

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Description</th>
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<tbody>
<tr>
<td>L2.0010271</td>
<td>SkyBender S30-C</td>
</tr>
<tr>
<td>L2.0009611</td>
<td>SkyBender S60-C</td>
</tr>
<tr>
<td>L2.0010352</td>
<td>SkyBender S120-C</td>
</tr>
</tbody>
</table>
The SkyBender for SkyPanel -C versions produces a uniform intensity light field over the length of any surface, transforming the beam by simply sliding into the front of the fixture. This is the perfect accessory for lighting a green screen, creating color wall washes, lighting a translight or backdrop, or evenly lighting a cyclorama.

- Additional Versatility
- +/- 1/6 F-Stop Uniformity
- Smooth & Even Distribution
- Lightweight design
- Slides into the primary accessory slot

SkyBenders cannot be used with -RP versions of SkyPanel.
Light Control

4-leaf Barndoor

<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>L2.0008187</td>
<td>4-leaf Barndoor S30</td>
</tr>
<tr>
<td>L2.0007530</td>
<td>4-leaf Barndoor S60</td>
</tr>
<tr>
<td>L2.0010114</td>
<td>4-leaf Barndoor S120</td>
</tr>
</tbody>
</table>
The 4-leaf barndoor for the SkyPanel allows for control of light spill and narrowing of the beam angle. Additional small flaps protect against light leak between the lamphead and the barndoors.

- Lightweight and Rugged Design
- Two safety hooks to hold the barndoor in place
- 4-leaf design with light leak flaps*
- Slides into outer accessory slot allowing for changing of diffusion panels without the removal of the barndoors

*The S120 Barndoor does not have light leak flaps
## Light Control

### FlexDoor

<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
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<tr>
<td>L2.0013877</td>
<td>FlexDoor S30</td>
</tr>
<tr>
<td>L2.0013878</td>
<td>FlexDoor S60</td>
</tr>
<tr>
<td>L2.0012922</td>
<td>FlexDoor S120</td>
</tr>
</tbody>
</table>
The FlexDoor is a lightweight, fabric barndoor that provides control over light spill and direction. The FlexDoor has a top and bottom leaf that can be positioned and tilted independently.

- Lightweight, fabric barndoor for the S30, S60 and S120
- 2-leaf design
- Snap-on attachment
- Tilt control of the top and bottom flags
## Light Control

### Eggcrates

<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>L2.0008048</td>
<td>4-Chamber Eggcrate S30</td>
</tr>
<tr>
<td>L2.0007977</td>
<td>8-Chamber Eggcrate S60</td>
</tr>
<tr>
<td>L2.0009690</td>
<td>16-Chamber Eggcrate S120</td>
</tr>
</tbody>
</table>
This eggcrate is 130 mm thick (5.1 inches) and controls light by limiting the half peak angle to 60°. The eggcrates have a 4, 8 and 16 chamber design for the S30, S60 and S120 - respectively.

- 4, 8 and 16 chambers design allows for minimal light loss
- 130 mm (5.1 inches) thick
- 60° HPA
- Rugged design
- Extra accessory slot for stacking other SkyPanel accessories
- Slides into the primary accessory slot
Light Control

Honeycomb 60°

- L2.0008064  Honeycomb 60° S30
- L2.0008058  Honeycomb 60° S60
- L2.0009561  Honeycomb 60° S120
The 60° Honeycomb for the SkyPanel controls the light by reducing the beam angle to approximately 60 degrees.

- Honeycomb design reduces multiple shadows
- 14 mm (0.6 inches) thick
- ~60° HPA
- Slides into the primary accessory slot
Light Control

Honeycomb 30°

<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>L2.0008059</td>
<td>Honeycomb 30° S60</td>
</tr>
<tr>
<td>L2.0009562</td>
<td>Honeycomb 30° S120</td>
</tr>
<tr>
<td>L2.0008065</td>
<td>Honeycomb 30° S30</td>
</tr>
</tbody>
</table>
The 30° Honeycomb for the SkyPanel controls the light by reducing the beam angle to approximately 30 degrees.

- Honeycomb design reduces multiple shadows
- 14 mm (0.6 inches) thick
- ~30° HPA
- Slides into the primary accessory slot
## Light Control

### Snoot

<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>L2.0008019</td>
<td>Snoot S30</td>
</tr>
<tr>
<td>L2.0007999</td>
<td>Snoot S60</td>
</tr>
<tr>
<td>L2.0009680</td>
<td>Snoot S120</td>
</tr>
</tbody>
</table>
This SkyPanel snoot is 130 mm thick (5.1 inches) and controls light, not allowing spill light from the sides of the lamphead.

- Straight wall snoot with one large chamber
- 130 mm (5.1 inches) thick
- Rugged design
- Extra accessory slot for stacking other SkyPanel accessories
- Slides into the primary accessory slot
Extra Diffusion Slot

- L2.0008189 Extra Diffusion Slot S30
- L2.0008188 Extra Diffusion Slot S60
- L2.0009681 Extra Diffusion Slot S120
The SkyPanel Extra Diffusion Slot slides into the primary accessory slot of the SkyPanel and allows for stacking for multiple diffusors.

- Fits all SkyPanel S30, S60 or S120 Diffusors
- Top safety latch
- Thin profile
- Slides into the primary accessory slot or the front of the SkyPanel Snoot or Egg Crate
- Extra accessory slot for stacking other SkyPanel accessories
## Lightbanks

### Chimera Lightbank with Brackets

<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
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</thead>
<tbody>
<tr>
<td>L2.0021388</td>
<td>Chimera Lightbank with Brackets for S30</td>
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<tr>
<td>L2.0021389</td>
<td>Chimera Lightbank with Brackets for S60</td>
</tr>
<tr>
<td>L2.0021390</td>
<td>Chimera Shallow Lightbank with Brackets for S60</td>
</tr>
<tr>
<td>L2.0013180</td>
<td>Chimera Lightbank with Brackets for S120</td>
</tr>
</tbody>
</table>
The Lightbank and Brackets for the S30, S60 and S120 by Chimera is a professional grade soft box that increases the light aperture of the SkyPanel by roughly 100%. The lightbank comes with several diffusions and folds away for storage. The brackets mount to the side of the SkyPanel outer frame.

- Specially made for SkyPanel S30, S60 and S120
- Professional Grade Construction
- Video Pro front
- Includes: Lightbank, 2 brackets and three diffusions
Lightbanks

Chimera POP Bank

- L2.0020498 Chimera POP Bank for S30
- L2.0020499 Chimera POP Bank for S60
- L2.0021309 Chimera POP Bank for S120
The Chimera POP Bank is a new take on a classic design. With no frame or mounting hardware required, the Chimera POP Bank is easy to assemble and transport. This professional grade soft box will increase the light aperture of the SkyPanel and comes with a full and half diffusion. This soft bank is the perfect accessory for creating an even softer beam field.

- Specially made for SkyPanel S30, S60 and S120
- No mounting hardware required
- Professional Grade Construction
- Includes: Lightbank and two diffusions
Chimera Lantern with Skirt for S30 and S60

The SkyPanel Lantern made by Chimera is a great way to get near omni-directional light from the SkyPanel. The lantern easily attaches to the front of the SkyPanel and forms a balloon shape that produces soft light in almost all directions. This product comes with mounting brackets and a skirt for controlling the light.

- Comes with lantern, brackets and skirt
- Near full omni-directional light
- Folds down for easy transportation
- Skirt allows for light control
- Great for overhead lighting use

<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
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</thead>
<tbody>
<tr>
<td>L2.0015899</td>
<td>Chimera Lantern with Skirt for S30</td>
</tr>
<tr>
<td>L2.0015900</td>
<td>Chimera Lantern with Skirt for S60</td>
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</table>
Lightbanks

DoPchoice SnapGrid 40°

<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
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</thead>
<tbody>
<tr>
<td>L2.0008142</td>
<td>DoPchoice SnapGrid 40° for S30</td>
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<tr>
<td>L2.0008144</td>
<td>DoPchoice SnapGrid 40° for S60</td>
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<tr>
<td>L2.0010382</td>
<td>DoPchoice SnapGrid 40x60° for S120</td>
</tr>
<tr>
<td>L2.0016383</td>
<td>DoPchoice SnapGrid 40° for S360</td>
</tr>
</tbody>
</table>
The SnapGrid for the SkyPanel by DoPchoice attaches directly to the front of the SkyPanel and provides directional light control. In addition, the SnapGrip for S360 also attaches to the SnapBox for S360 or the Snoot for S360. The SnapGrid easily folds away for storage.

- Specially made for SkyPanel S30, S60, S120 or S360
- S30, S60 or S360 HPA: ~40°
- S120 HPA: ~40x60°
- No mounting hardware required
Lightbanks

DoPchoice SnapBag

<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
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<tbody>
<tr>
<td>L2.0008141</td>
<td>DoPchoice SnapBag for S30</td>
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<td>L2.0008145</td>
<td>DoPchoice SnapBag for S60</td>
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<tr>
<td>L2.0010383</td>
<td>DoPchoice SnapBag for S120</td>
</tr>
<tr>
<td>L2.0020278</td>
<td>DoPchoice SnapBag 6x6' for S360</td>
</tr>
</tbody>
</table>
The SnapBag for the SkyPanel by DoPchoice attaches directly to the front of the SkyPanel and creates a larger aperture with beautiful soft light. The SnapBag easily folds away for storage.

- Specially made for SkyPanel S30, S60, S120 or S360
- Comes with 1/2 Grid Cloth Diffusion (only S30, S60, S120)
- Comes with Magic Cloth Diffusion (only S360)
- No mounting hardware required
<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
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<tr>
<td>L2.0008140</td>
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<td>L2.0010381</td>
<td>DoPchoice SnapGrid 40° for SnapBag S120</td>
</tr>
<tr>
<td>L2.0020279</td>
<td>DoPchoice SnapGrid 40° for SnapBag S360</td>
</tr>
</tbody>
</table>
The SnapGrid for the SnapBag by DoPchoice attaches to the front of the SkyPanel SnapBag and provides directional light control. The SnapGrid easily folds away for storage.

- Specially made for SkyPanel S30, S60, S120 or S360 SnapBag
- HPA: ~40°
- No mounting hardware required
DoPchoice Octagon for S30

The DoPchoice Octa 4 for SkyPanel S30 uses a large aperture to generate extremely soft, yet bright light. The specially designed frame holds the S30 directly in the center of a 4 ft diameter octagon shaped light bank. The frame slides directly into the SkyPanel accessory slot. The DoPchoice Octa is perfect for beauty and still photography lighting.

- Robust frame slides directly in accessory slot of S30
- 4 ft (1.2 m) diameter Octa
- Super bright and super soft
- Perfect for beauty and still photography lighting
- Includes Magic Cloth and baffle

L2.0020274  DoP Choice Octa 4 for S30 incl. Frame
Lightbanks

DoPchoice Octagon for S60

L2.0016160  DoPchoice Octa 7 Set for S60 incl. Double Bracket
L2.0016163  DoPchoice Octa 5 Set for S60 incl. Double Bracket

L2.0016165  DoPchoice Octa 7 Light Bank for S60, without Bracket
L2.0016159  DoPchoice Octa 5 Light Bank for S60, without Bracket
The DoPchoice Octa for SkyPanel uses a large aperture and two S60s to generate extremely soft, yet bright light. The specially designed bracket holds two S60s directly in the center of either a 7 ft or 5 ft diameter octagon shaped light bank. The DoPchoice Octa is perfect for overhead lighting or beauty lighting.

- Robust aluminum bracket for two S60s
- 5 ft (1.5 m) or 7 ft (2.1 m) diameter Octas available
- Super bright and super soft
- Mounts to any Junior (28 mm) receiver
- No SkyPanel stirrups required
- Perfect for overhead, beauty, and still photography lighting
- Double Bracket fits Octa 7 and Octa 5
## Lightbanks

<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
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<tbody>
<tr>
<td>L2.0020275</td>
<td>DoPchoice SnapGrid 40° for Octa 4</td>
</tr>
<tr>
<td>L2.0020276</td>
<td>DoPchoice SnapGrid 40° for Octa 5</td>
</tr>
<tr>
<td>L2.0020277</td>
<td>DoPchoice SnapGrid 40° for Octa 7</td>
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</tbody>
</table>
The SnapGrid for the Octa by DoPchoice attaches to the front of the SkyPanel Octa and provides directional light control. The SnapGrid easily folds away for storage.

- Specially made for SkyPanel S30 and S60 Octas
- HPA: ~40°
- No mounting hardware required
Lightbanks

DoPchoice SnapBox

The SnapBox by DoPchoice for SkyPanel S360 is a deep light box for illuminating large areas for a wide beam spread. The SnapBox attaches to the front of the S360 and comes with diffusions and black covers for controlling the light.

- Light box with 5 diffused surfaces
- 400 mm (15.7 inches) depth
- No mounting hardware required
- Comes with Magic Cloth and Black sides for controlling the light
- Folds for easy storage

L2.0016382  DoPchoice SnapBox for S360 w/skirt
DoPchoice Snoot

The Snoot by DoPchoice for SkyPanel S360 is a fabric snoot which controls the light by preventing spill off to the sides of the fixture. The snoot is 150 mm deep and folds up for easy storage.

- Straight walled, fabric snoot with one large chamber
- 150 mm (5.9 inches) depth
- No mounting hardware required
- Comes with 3 Diffusions (1/4 & 1/2 Grid, and Magic Cloth)
- Folds for easy storage
Mounting

Center Mount Yoke

The Center Mount Yoke is a ball-in-socket yoke that allows for positioning the SkyPanel in almost any orientation including vertically. The Center Mount Yoke replaces the traditional stirrup and slides on to the rail mounting system located on the back of the SkyPanel.

- Ball-in-socket design
- 28 mm (Junior) Spigot with long "goose neck"
- +/- 90° Movement
- Tool-less attached to the rail mounting system on the SkyPanel
- Works with the SkyPanel S30, S60 and S120

L2.0008078   Center Mount Yoke
L2.0015050   SkyPanel Center Mount Handling Kit
Fixed Center Mount Yoke

The Fixed Center Mount Yoke is a fixed 28 mm spigot that allows for direct attachment from the back of the SkyPanel to mounting hardware. The Fixed Center Mount Yoke replaces the traditional stirrup and slides on to the rail mounting system located on the back of the SkyPanel. Great for low ceilings or pointing the SkyPanel straight down or straight forward (i.e. a wall of SkyPanels)

- 28 mm (Junior) Spigot
- Tool-less attached to the rail mounting system on the SkyPanel
- Works with the SkyPanel S30, S60 and S120
- Comes with two safety loop brackets

L2.0008080   Fixed Center Mount Yoke
Mounting

Double Vertical Yoke

The Double Vertical Yoke allows for mounting of two SkyPanel fixtures one directly above the other.

- High strength Aluminum yoke
- Independent tilt of both lampheads
- 28 mm (Junior) Spigot
- High strength tilt locks

L2.0008098  Double Vertical Yoke S60
L2.0008184  Double Vertical Yoke S30
L2.0010180  Double Vertical Yoke S120
Short Yoke for S360

The Short Yoke for the SkyPanel S360 is designed for hanging the fixture facing downward. Hugging the back of the fixture, the Short Yoke provides a reduced distance between the fixture and the mounting point. The Short Yoke easily replaces the standard yoke for the S360 with the removal of four bolts.

- High strength steel yoke
- 28 mm (Junior) Spigot
- High strength tilt locks
- Low profile for hanging the S360 in the ceiling facing downward

L2.0015929  Short Yoke for S360
Mounting

SkyPanel Side Handles

The SkyPanel Side Handles attach to the "ears" of any SkyPanel S30/S60/S120. The handles improve fixture handling when using the Center Mount Yoke. This is the perfect accessory for the SkyPanel S120.

- 2 plastic handles for the SkyPanel S30, S60 or S120
- Perfect when used with the SkyPanel Center Mount Yoke
- Attaches to stirrup mounting points
- Safety attachment integrated into design
- Cannot be used in conjunction with the standard or pole op yoke

L2.0014136  SkyPanel Side Handles (pair)
The Battery Adapter Plate for Anton/Bauer allows for the attachment of two Gold Mount style batteries to the SkyPanel. With a short cable, the battery adapter makes the SkyPanel truly mobile. Both batteries are required to supply the correct voltage to the lamphead.

- Supports two Gold Mount Batteries for Anton/Bauer (in series)
- SkyPanel Quick Release System
- On / Off switch
- 4-pin XLR output
- Includes 0.5 m and 3 m 4-Pin XLR
- Battery Min. Recommendation: 14.4V, 100 Wh Capacity

*Only for S30, S60 or S120 SkyPanels.
Battery Adapters

The V-Mount Battery Adapter for SkyPanel allows for the attachment of two V-Mount style batteries to the SkyPanel. With a short cable, the battery adapter makes the SkyPanel truly mobile. Both batteries are required to supply the correct voltage to the lamphead.

- Supports two V-Mount Batteries (in series)
- SkyPanel Quick Release System
- On / Off switch
- 4-pin XLR output
- Includes 0.5 m and 3 m 4-Pin XLR
- Battery Min. Recommendation: 14.4V, 100 Wh Capacity

V-Mount Battery Adapter Plate

L2.0008070 V-Mount Battery Adapter Plate*

*Only for S30, S60 or S120 SkyPanels.
### DC Cables (XLR) SkyPanel

The DC Cable connects the SkyPanel PSU to the SkyPanel lamphead. Only for S30, S60 and S120 SkyPanels.

- 3-Pin XLR Female to 3-Pin XLR Male
- Special SkyPanel 10 mm Diameter Cable

<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
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<tbody>
<tr>
<td>L2.0007492</td>
<td>DC Cable 0.5 m (XLR) SkyPanel</td>
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<td>L2.0007491</td>
<td>DC Cable 1 m (XLR) SkyPanel</td>
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<tr>
<td>L2.0007493</td>
<td>DC Cable 3 m (XLR) SkyPanel</td>
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<tr>
<td>L2.0007494</td>
<td>DC Cable 10 m (XLR) SkyPanel</td>
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<tr>
<td>L2.0007860</td>
<td>DC Cable 15 m (XLR) SkyPanel</td>
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</tbody>
</table>
AC Cables

Mains Cables, powerCON TRUE1

The Mains Cables connect the SkyPanel PSU to a mains power outlet (110 - 250 V AC - 50 / 60 Hz). Only for S30, S60 and S120 SkyPanels.

- Length: 3 m (9.8 ft.)
- powerCON TRUE1 Connector
- Mains Connector (Schuko, Edison, Chinese, Japanese, Bare Ends)
- Insulated rubber cable H07RN-F 3G1,5, EN
- Rubber insulated cable SJO(OW) 3x14AWG, UL (Edison)
- Insulated rubber cable HVCTF 3x2,0, PSE (Japanese)

<table>
<thead>
<tr>
<th>Part Number</th>
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<tr>
<td>L2.0007516</td>
<td>Mains Cable, 3 m, powerCON TRUE1 / Schuko</td>
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<td>L2.0007515</td>
<td>Mains Cable, 3 m, powerCON TRUE1 / Edison</td>
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<tr>
<td>L2.0007514</td>
<td>Mains Cable, 3 m, powerCON TRUE1 / Chinese</td>
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<tr>
<td>L2.0010231</td>
<td>Mains Cable, 3 m, powerCON TRUE1 / Japanese</td>
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<tr>
<td>L2.0005974</td>
<td>Mains Cable, 3 m, powerCON TRUE1 / Bare Ends</td>
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DC Cables for SkyPanel S360

The DC Cable connects the S360 PSU to the S360 lamphead.

- 4-Pin locking female to 4-Pin locking male connectors
- High current cable specially for SkyPanel S360

L2.0016030  DC Cable 5 m (4-Pin) SkyPanel S360
L2.0016031  DC Cable 10 m (4-Pin) SkyPanel S360
AC Cables

Mains Cables, powerCON for S360

The Mains Cables connect the SkyPanel PSU to a mains power outlet (100 - 240 V AC - 50 / 60 Hz).

- Length: 3 m (9.8 ft.)
- powerCON 32 A Connector
- Mains Connector (Schuko, Edison, Chinese, Japanese, Bare Ends)
- Insulted rubber cable H07RN-F 3G1,5/3G4, EN
- Rubber insulated cable SJO (OW) 3x12AWG, UL (Edison)
- Insulated rubber cable HVCTF 3G5,5, PSE (Japanese)

<table>
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<tr>
<td>L2.0015784</td>
<td>Mains cable S360, 3 m, powerCON 32A / Schuko</td>
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<tr>
<td>L2.0015785</td>
<td>Mains cable S360, 3 m, powerCON 32A / Edison</td>
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<td>L2.0015786</td>
<td>Mains cable S360, 3 m, powerCON 32A / Chinese</td>
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<td>L2.0015787</td>
<td>Mains cable S360, 3 m, powerCON 32A / Japanese</td>
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<tr>
<td>L2.0015788</td>
<td>Mains cable S360, 3 m, powerCON 32A / Bare Ends</td>
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</table>
Daisy Chain Cables

The Daisy Chain Cable allows for SkyPanel PSU to PSU mains power connection. A SkyPanel PSU is thereby able to pass AC power through to another PSU.

- Male to female powerCON TRUE1 connector
- 3 m in length
- 16 A max current

L2.0010633 Daisy Chain Cable, 3 m, powerCON TRUE1 / CE*
L2.0012548 Daisy Chain Cable, 3 m, powerCON TRUE1 / UL*
L2.0012663 Daisy Chain Cable, 3 m, powerCON TRUE1 / Japan*

*Only for S30, S60 or S120 PSU.
The Rail Mount Adapter attaches to the SkyPanel PSU (no tools required) and allows for the mounting of the PSU to the rail mount system on the back of the SkyPanel lamphead. If an all-in-one system is required, this accessory will accomplish the task.

- Attaches to SkyPanel PSU or Battery Adapter Plates
- Tool-less system allows for quick attachment and release from the PSU
- Slides onto rail mount system on the back of SkyPanel

**Rail Mount Adapter for SkyPanel PSU**

L2.0008082  Rail Mount Adapter for SkyPanel PSU*

*Only for S30, S60 or S120 PSU.*
Super Clamp Adapter for SkyPanel PSU

The Super Clamp Adapter attaches to the back of the SkyPanel PSU (no tools required) and allows for the mounting of the PSU to a wide variety of objects including light stand stems and truss.

- Attaches to SkyPanel PSU or Battery Adapter Plates
- Comes with Super Clamp for mounting to a variety of objects
- Tool-less system allows for quick attachment and release from the PSU
Space Light

Space Light Silk Mounting Adapter S60

The Space Light Silk Mounting Adapter slides on to the spigot of the SkyPanel S60 and allows for the attachment of a standard 5K/6K space light silk and skirt. This simple system fits a wide variety of industry standard space light accessories.

- Main collar slides on to 28 mm (Junior) Spigot of the SkyPanel S60
- Three aircraft cables and carabiners allow for quick and easy attachment of industry standard space light accessories
- Available hole for safety chain

L2.0014566  Space Light Silk Mounting Adapter S60-Universal
Safety Cables

The 4, 5 and 6 mm diameter Safety Cable will provide an extra level of safety once attached properly to the SkyPanel.

- Length: 1 m (3.3 ft.)
- Diameter: 4 mm, 5 mm & 6 mm
- Loop at one end, a carabiner at the other
- Max Load: 20 kg, 25 kg, & 60 kg

<table>
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<tr>
<th>Code</th>
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<tr>
<td>L2.76990.0</td>
<td>Safety cable (4 mm)*</td>
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<tr>
<td>L2.80864.0</td>
<td>Safety cable (5 mm)*</td>
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<tr>
<td>L2.80866.0</td>
<td>Safety cable (6 mm)*</td>
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* These products are not available for the US market.
## Molded Cases

### Cases for S30, S60 and S120

<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
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<tbody>
<tr>
<td>L2.0010639</td>
<td>Case for SkyPanel S30 - Molded Single</td>
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<tr>
<td>L2.0010640</td>
<td>Case for SkyPanel S30 - Molded Double</td>
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<tr>
<td>L2.0015848</td>
<td>Case for SkyPanel S60 - Molded Single V2</td>
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<tr>
<td>L2.0013695</td>
<td>Case for SkyPanel S120 - Molded, Manual</td>
</tr>
<tr>
<td>L2.0013694</td>
<td>Case for SkyPanel S120 - Molded, Center Mount</td>
</tr>
</tbody>
</table>
These heavy-duty molded cases for the S30, S60 and S120 are perfect for transporting the SkyPanel without the risk of damage. Several compartments keep the SkyPanel and its parts organized and protected.

- Robust plastic molded case for the SkyPanel S30, S60 and S120
- Single Cases:
  - Holds one SkyPanel lamphead
  - Additional space for SkyPanel PSU, 3 diffusion panels, power cables, and PSU Rail Mount
- Double Case:
  - Holds two SkyPanel S30 lampheads
  - Additional space for 2 S30 PSUs, 6 diffusion panels, power cables, and 2 PSU Rail Mounts
- Two wheels and handles for convenient mobility
Case for S360

The heavy-duty, hard walled case for the S360 is perfect for transporting the SkyPanel and many accessories without the risk of damage. Several slots and compartments keep the SkyPanel and its parts organized and protected.

- Robust, hard case for the SkyPanel S360
- Holds SkyPanel S360 with yoke and spigot attached
- 5 Slots for Diffusions and/or Honeycombs
- Compartments for accessories
- Multiple handles for four wheels for hassle-free moving
- Hinged door design for easy access to all parts

L2.0016354 Case for SkyPanel S360 - Hard Single
SkyPanel Accessory Panel Bags

The SkyPanel Accessory Panel Bag provides protection and easy transportation of SkyPanel diffusions, intensifiers and/or honeycomb accessories and remote phosphor panels. This reinforced, robust bag allows for 4 diffusion panels to be stored at one time.

- Carrying bag for SkyPanel S30, S60 or S120 accessories
- Reinforced black fabric with Velcro fastener incl. carrying handle
- 4 partitions for max. 4 panels or honeycombs (e.g. 1 x Diffusion or RP-Panel, 1 x Intensifier, 2 x Honeycombs)

<table>
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<tr>
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<tr>
<td>L2.0008309</td>
<td>Accessory Panel Bag S30</td>
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<td>L2.0008306</td>
<td>Accessory Panel Bag S60</td>
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<tr>
<td>L2.0013780</td>
<td>Accessory Panel Bag S120</td>
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</table>
The SkyPanel Diffusion Kits are a convenient way to complete your set of SkyPanel diffusions and intensifier. The kit is for C-models and includes the Lite and Heavy Diffusion and Intensifier. It comes packaged in the padded and robust SkyPanel Accessory Panel Bag for easy transportation.

- Includes Lite & Heavy Diffusion, Intensifier and Accessory Panel Bag
- Great for completing your kit with one purchase

<table>
<thead>
<tr>
<th>Code</th>
<th>Kit Description</th>
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<tr>
<td>L0.0008468</td>
<td>Diffusion Kit S30-C</td>
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<tr>
<td>L0.0008461</td>
<td>Diffusion Kit S60-C</td>
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<tr>
<td>L0.0015070</td>
<td>Diffusion Kit S120-C</td>
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</tbody>
</table>
Resources and Contacts

ARRI Sales Contacts

Europe, Middle East, Africa, India

Arnold & Richter Cine Technik
GmbH & Co. Betriebs KG (Sales & Service)
Ernst-Augustin-Strasse 12, 12489 Berlin, Germany
sales-lighting@arri.de
Tel: +49 (0)30 678 233 0, Fax: +49 (0)30 678 233 99

ARRI Italia S.r.l. (Sales & Service)
via Achille Grandi, 50, 20017 Rho (Milan), Italy
info@arri.it
Tel: +39 02 262 271 75, Fax: +39 02 242 1692

ARRI CT France Sarl (Sales)
54, Rue René Boulanger, 75010 Paris, France
france@arri.de
Tel: +33 1 42 41 29 95

ARRI Middle East DMCC (Sales)
JBC3, Office No. 2405, P.O. BOX NO 336550
Jumeirah Lake Towers, Dubai,
United Arab Emirates
info@arrime.com
Tel: +9714 4229957, Fax: +9714 4397001

Americas

ARRI Brasil Ltda.
Avenida Ibirapuera, 2907 - Cj. 421 Indianópolis
04029-200 São Paulo - SP, Brazil
arribrasil@arri.com
Phone: +55 11 5041-9450
ARRI Inc./West Coast & Mexico (Sales & Service)
600 North Victory Blvd., Burbank, CA 91502-1639, USA
info@arri.com
Tel: +1 818 841 7070, Fax: 1 818 848 4028

ARRI Inc. / East Coast (Sales & Service)
617 Route 303, Blauvelt, NY 10913-1109, USA
info@arri.com
Tel: +1 845 353 1400, Fax: +1 845 425 1250

ARRI Inc. / Central & Southern America (Sales)
2385 Stirling Road, Ford Lauderdale, FL 33312, USA
ventas@arri.com
Tel: +1 954 322 4545, Fax: +1 954 322 4188

ARRI Canada Limited (Sales & Service)
1200 Aerowood Drive,
Unit 29 Mississauga, Ontario L4W 2S7
info@arri.com
Tel: +1 416 255 3335, Fax: +1 416 255 3399

Asia
ARRI Asia Limited (Sales & Service)
41/F, One Kowloon, 1 Wang Yuen Street
Kowloon Bay, Hong Kong
info@arriasia.hk
Tel : +852 2571 6288, Fax : +852 2875 9181

ARRI China (Beijing) Co. Ltd. (Sales & Service)
Chaowai SOHO Tower C, 6/F, 0628/0656
Chaowai Dajie Yi 6, Beijing, China
store@arri.cn
Tel : +86 10 59009680, Fax : +86 10 59009679

Australia / New Zealand
ARRI Australia Pty Ltd (Sales & Service)
Level 1, Unit 1, 706 Mowbray Road,
Lane Cove NSW 2066, Sydney, Australia
info@arri.com.au
Tel: +61 2 9855 4300, Fax: +61 2 9855 4301
## ARRI Service Contacts

<table>
<thead>
<tr>
<th>Zone</th>
<th>Availability</th>
<th>Service Center</th>
<th>E-Mail</th>
<th>Telephone Hotline</th>
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</table>
| 1    | Monday – Thursday: 07:00 – 17:00 (CET) Friday: 07:00 – 15:00 (CET) | **Stephanskirchen, Germany**  
Arnold & Richter Cine Technik | service-lighting@arri.de | +49 (0)8036 3009 3009 |
| 2    | Monday – Friday: 09:00 – 17:30 (EST) | **New York, USA**  
ARRI Inc. East Coast | service-lighting@arri.com | +1 845 353 1400 |
|      | Monday – Friday: 08:30 – 17:15 (PST) | **Burbank, USA**  
ARRI Inc. West Coast | service-lighting@arri.com | +1 818 841 7070 |
| 3    | Monday – Friday: 09:00 – 18:00 (HKT) | **Hong Kong, China**  
ARRI Asia Limited | service@arriasia.hk | +852 2537 4266 |
|      | Monday – Friday: 09:00 – 18:00 (CST) | **Beijing, China**  
ARRI China (Beijing) Co. Ltd. | service@arri.cn | +86 5900 9680 |
|      | Monday – Friday: 08:00 – 17:00 (AEST) | **Sydney, Australia**  
ARRI Australia Pty Limited | service-lighting@arri.com.au | +61 2 9855 4305 |
ARRI Group

Service and support partners – contact details: www.arri.com
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Photometric Calculator App  www.arri.com/goto/lighting/tools
Explore the SkyPanel: www.arri.com/skypanel