

ARRI®



Accessories Guide

SKY PANEL 

SkyPanel Accessories Guide

Table of Contents

Diffusion

Diffusion S30 4

Diffusion S60 5

Remote Phosphor

Remote Phosphor Panels S30-RP 6

Remote Phosphor Panels S60-RP 7

Light Control

Intensifier S30 8

Intensifier S60 9

4-leaf Barndoor S30 10

4-leaf Barndoor S60 11

4-Chamber Eggcrate S30 12

8-Chamber Eggcrate S60 13

Honeycomb 60° S30 14

Honeycomb 60° S60 15

Honeycomb 30° S30 16

Honeycomb 30° S60 17

Snoot S30 18

Snoot S60 19

Extra Diffusion Slot S30 20

Extra Diffusion Slot S60 21

Lightbanks

Chimera Lightbank with Frame S30 22

Chimera Lightbank with Frame S60 23

Chimera Shallow Lightbank with Frame S60 24

DoP Choice SnapGrid 40° for S30 26

DoP Choice SnapGrid 40° for S60 27

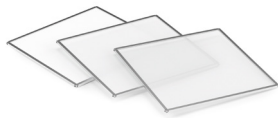
DoP Choice SnapBag for S30 28

DoP Choice SnapBag for S60 29

DoP Choice SnapGrid 40° for SnapBag S30 30

DoP Choice SnapGrid 40° for SnapBag S60	31	Space Light	
Mounting		Space Light Silk Mounting Adapter S60	42
Center Mount Yoke	32	Safety	
Fixed Center Mount Yoke	33	Safety Cable (4 mm)	44
Double Vertical Yoke S30	34	Safety Cable (5 mm)	45
Double Vertical Yoke S60	35	Resources and Contacts	46
Battery Adapters		ARRI Sales Contacts	46
Anton/Bauer Battery Adapter Plate	36	ARRI Service Contacts	48
V-Mount Battery Adapter Plate	37	Online Resources	50
Cables			
DC Cables (XLR) SkyPanel	38		
Mains Cables, powerCON TRUE1	39		
PSU Attachments			
Rail Mount Adapter for SkyPanel PSU	40		
Super Clamp Adapter for SkyPanel PSU	41		

Diffusion

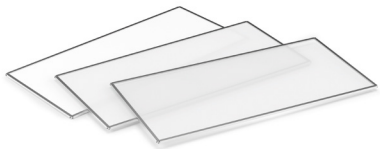


Diffusion S30

SkyPanel Lite, Standard and Heavy Diffusion panels have been developed to work perfectly with the S30-C models. Standard Diffusion panel offers medium diffusion and produces optimal light output and beam quality. The Lite Diffusion is less diffuse and therefore allows more light to pass through, while the Heavy Diffusion 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

L2.0007327	Lite Diffusion S30
L2.0007325	Standard Diffusion S30
L2.0007326	Heavy Diffusion S30



Diffusion S60

SkyPanel Lite, Standard and Heavy Diffusion panels have been developed to work perfectly with the S60-C models. Standard Diffusion panel offers medium diffusion and produces optimal light output and beam quality. The Lite Diffusion is less diffuse and therefore allows more light to pass through, while the Heavy Diffusion 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

L2.0003904	Lite Diffusion S60
L2.0003345	Standard Diffusion S60
L2.0003903	Heavy Diffusion S60

Remote Phosphor

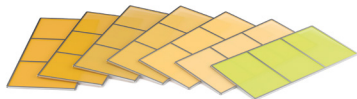


Remote Phosphor Panels S30-RP

Remote phosphor panels for the S30-RP 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

L2.0007520	Remote Phosphor Panel S30 - 2700K - CRI 98
L2.0007521	Remote Phosphor Panel S30 - 3200K - CRI 98
L2.0007522	Remote Phosphor Panel S30 - 4300K - CRI 98
L2.0007523	Remote Phosphor Panel S30 - 5600K - CRI 94
L2.0007524	Remote Phosphor Panel S30 - 6500K - CRI 93
L2.0007789	Remote Phosphor Panel S30 - 10,000K - CRI 90
L2.0007525	Remote Phosphor Panel S30 - Chroma Green



Remote Phosphor Panels S60-RP

Remote phosphor panels for the S60-RP 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

L2.0003347	Remote Phosphor Panel S60 - 2700K - CRI 98
L2.0003348	Remote Phosphor Panel S60 - 3200K - CRI 98
L2.0003349	Remote Phosphor Panel S60 - 4300K - CRI 98
L2.0003350	Remote Phosphor Panel S60 - 5600K - CRI 94
L2.0003346	Remote Phosphor Panel S60 - 6500K - CRI 93
L2.0007778	Remote Phosphor Panel S60 - 10,000K - CRI 90
L2.0003351	Remote Phosphor Panel S60 - Chroma Green

Light Control



Intensifier S30

This intensifier panel for SkyPanel S30-C 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

L2.0007823

Intensifier S30



Intensifier S60

This intensifier panel for SkyPanel S60-C 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

L2.0007818

Intensifier S60

Light Control



4-leaf Barndoor S30

The 4-leaf barndoor for the S30 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

L2.0008187

4-leaf Barndoor S30



4-leaf Barndoor S60

The 4-leaf barndoor for the S60 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

L2.0007530

4-leaf Barndoor S60

Light Control



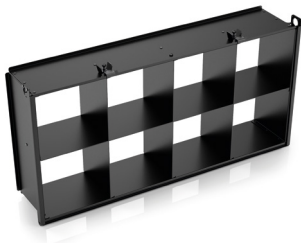
4-Chamber Eggcrate S30

This 4-chamber eggcrate is 130 mm thick (5.1 inches) and controls light by limiting the half peak angle to 60°.

- 4 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

L2.0008048

4-Chamber Eggcrate S30



8-Chamber Eggcrate S60

This 8-chamber eggcrate is 130 mm thick (5.1 inches) and controls light by limiting the half peak angle to 60°.

- 8 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

L2.0007977

8-Chamber Eggcrate S60

Light Control



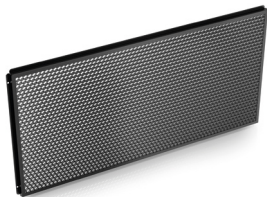
Honeycomb 60° S30

The 60° Honeycomb for the S30 controls the light by reducing the beam angle to approx. 60°.

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

L2.0008064

Honeycomb 60° S30



Honeycomb 60° S60

The 60° Honeycomb for the S60 controls the light by reducing the beam angle to approx. 60°.

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

L2.0008058

Honeycomb 60° S60

Light Control



Honeycomb 30° S30

The 30° Honeycomb for the S30 controls the light by reducing the beam angle to approx. 30°.

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

L2.0008065

Honeycomb 30° S30



Honeycomb 30° S60

The 30° Honeycomb for the S30 controls the light by reducing the beam angle to approx. 30°.

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

L2.0008059

Honeycomb 30° S60

Light Control



Snoot S30

This S30 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

L2.0008019

Snoot S30



Snoot S60

This S60 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

L2.0007999

Snoot S60

Light Control



Extra Diffusion Slot S30

The S30 Extra Diffusion Slot slides into the primary accessory slot of the SkyPanel and allows for stacking for multiple diffusers.

- Fits all SkyPanel S30 Diffusers
- 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

L2.0008189

Extra Diffusion Slot S30



Extra Diffusion Slot S60

The S60 Extra Diffusion Slot slides into the primary accessory slot of the SkyPanel and allows for stacking for multiple diffusers.

- Fits all SkyPanel S60 Diffusers
- 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

L2.0008188

Extra Diffusion Slot S60

Lightbanks



Chimera Lightbank with Frame S30

The Lightbank and Frame for the S30 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 frame slides directly into the SkyPanel accessory slot.

- Specially made for SkyPanel S30
- Professional Grade Construction
- Small Video Pro front
- Includes: Lightbank, frame, and three diffusions

L2.0008196

Chimera Lightbank with Frame S30

Chimera Lightbank with Frame S60

The Lightbank and Frame for the S60 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 frame slides directly into the SkyPanel accessory slot.

- Specially made for SkyPanel S60
- Professional Grade Construction
- Medium Video Pro front
- Includes: Lightbank, frame, and three diffusions

L2.0008197 Chimera Lightbank with Frame S60



Lightbanks



Chimera Shallow Lightbank with Frame S60

The Shallow Lightbank and Frame for the S60 by Chimera is a professional grade soft box that increases the light aperture of the SkyPanel by roughly 100%. This Shallow Lightbank does not take up as much space as the standard S60 lightbank. The lightbank comes with several diffusions and folds away for storage. The frame slides directly into the SkyPanel accessory slot.

- Specially made for SkyPanel S60
- Half as deep as standard lightbank
- Internal baffle Included
- Professional Grade Construction
- Medium Video Pro front
- Includes: Lightbank, frame, and three diffusions

L2.0008195

Chimera Shallow Lightbank with Frame S60

Lightbanks



DoPchoice SnapGrid 40° for S30

The SnapGrid for the S30 by DoP Choice attaches directly to the front of the SkyPanel and provides for directional light control. The SnapGrid easily folds away for storage.

- Specially made for SkyPanel S30
- HPA: ~40°
- No Mounting Hardware Required

L2.0008142

DoP Choice SnapGrid 40° for S30



DoPchoice SnapGrid 40° for S60

The SnapGrid for the S60 by DoP Choice attaches directly to the front of the SkyPanel and provides for directional light control. The SnapGrid easily folds away for storage.

- Specially made for SkyPanel S60
- HPA: ~40°
- No Mounting Hardware Required

L2.0008144

DoP Choice SnapGrid 40° for S60

Lightbanks



DoPchoice SnapBag for S30

The SnapBag for the S30 by DoP Choice 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
- Comes with 1/2 Grid Cloth Diffusion
- No Mounting Hardware Required

L2.0008141

DoP Choice SnapBag for S30



DoPchoice SnapBag for S60

The SnapBag for the S60 by DoP Choice 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 S60
- Comes with 1/2 Grid Cloth Diffusion
- No Mounting Hardware Required

L2.0008145

DoP Choice SnapBag for S60

Lightbanks



DoPchoice SnapGrid 40° for SnapBag S30

The SnapGrid for the SnapBag by DoP Choice attaches to the front of the S30 SnapBag and provides directional light control. The SnapGrid easily folds away for storage.

- Specially made for SkyPanel S30
- HPA: ~40°
- No Mounting Hardware Required

L2.0008140

DoP Choice SnapGrid 40° for SnapBag S30



DoPchoice SnapGrid 40° for SnapBag S60

The SnapGrid for the SnapBag by DoP Choice attaches to the front of the S60 SnapBag and provides directional light control. The SnapGrid easily folds away for storage.

- Specially made for SkyPanel S60
- HPA: ~40°
- No Mounting Hardware Required

L2.0008143

DoP Choice SnapGrid 40° for SnapBag S60

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 both the S30 and S60

L2.0008078

Center Mount Yoke



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 both the S30 and S60

L2.0008080

Fixed Center Mount Yoke

Mounting



Double Vertical Yoke S30

The Double Vertical Yoke allows for mount two SkyPanel S30 fixtures one directly above the other.

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

L2.0008184

Double Vertical Yoke S30



Double Vertical Yoke S60

The Double Vertical Yoke allows for mount two SkyPanel S60 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

Battery Adapters



Anton/Bauer Battery Adapter Plate

The Anton/Bauer Battery Adapter for SkyPanel 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 Anton/Bauer Gold 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

L2.0008071

Anton/Bauer Battery Adapter Plate



V-Mount Battery Adapter Plate

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

L2.0008070

V-Mount Battery Adapter Plate

DC Cables

DC Cables (XLR) SkyPanel

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



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

L2.0007492	DC Cable 0.5 m (XLR) SkyPanel
L2.0007491	DC Cable 1 m (XLR) SkyPanel
L2.0007493	DC Cable 3 m (XLR) SkyPanel
L2.0007494	DC Cable 10 m (XLR) SkyPanel
L2.0007860	DC Cable 15 m (XLR) SkyPanel

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).



- Length: 3 m (9.8 ft.)
- powerCON TRUE1 Connector
- Mains Connector (Schuko, Edison, Chinese)
- Insulated rubber cable H07RN-F 3G1,5, EN
- Rubber insulated cable 3xAWG16, UL (Edison)

L2.0007516	Mains Cable, 3 m, powerCON TRUE1 / Schuko
L2.0007515	Mains Cable, 3 m, powerCON TRUE1 / Edison
L2.0007514	Mains Cable, 3 m, powerCON TRUE1 / Chinese
L2.0005974	Mains Cable, 3 m, powerCON TRUE1 / Bare Ends

PSU Attachments



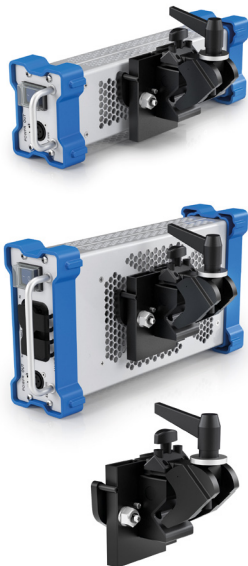
Rail Mount Adapter for SkyPanel PSU

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

L2.0008082

Rail Mount Adapter for SkyPanel 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

L2.0006921 Super Clamp Adapter for SkyPanel 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 fit a wide variety of industry standard space light accessories.

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

L2.0008185

Space Light Silk Mounting Adapter S60

Safety

Safety Cable (4 mm)



The 4 mm diameter Safety Cable is perfect for the SkyPanel S30 and will provide an extra level of safety once attached properly.

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

L2.76990.0

Safety Cable (4 mm)

Safety Cable (5 mm)

The 4mm diameter Safety Cable is perfect for the SkyPanel S60 and will provide an extra level of safety once attached properly.



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

L2.80864.0

Safety Cable (5 mm)

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)

Viale Edison 318,

20099 Sesto San Giovanni (Milan), Italy

info@arri.it

Tel: +39 02 262 271 75, Fax: +39 02 242 1692

Americas

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)
2801-2, Exchange Tower, 33 Wang Chiu Road,
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

Zone	Availability	Service Center	E-Mail	Telephone Hotline
1	Monday – Thursday: 7:00 – 17:00 (CET) Friday: 7:00 – 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: 08:15 – 17:00 (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: 08:00 – 17:00 (AEST)	Sydney, Australia ARRI Australia Pty Limited	service-lighting@arri.com.au	+61 2 9855 4305

Zone 2 - Americas

Burbank ● New York ●

Zone 1 - EMEA

● Stephanskirchen

Zone 3 - Asia Pacific

● Hong Kong

● Sydney

Online Resources

Downloads

SkyPanel Data Sheets

www.arri.com/goto/skypanel/downloads

SkyPanel Manual

www.arri.com/goto/skypanel/downloads

SkyPanel DMX Protocol

www.arri.com/goto/skypanel/downloads

SkyPanel Brochure

www.arri.com/goto/skypanel/downloads

Software Tools

ARRI Lighting Service Manager

www.arri.com/goto/lighting/tools

Photometric Calculator App

www.arri.com/goto/lighting/tools

This ARRI SkyPanel Pocket Guide is published by Arnold & Richter Cine Technik, September, 2015 © ARRI/2015

Technical data and offerings are subject to change without notice. All rights reserved. Without any warranty. Not binding 09/2015.

ARRI is a registered trademark of Arnold & Richter Cine Technik GmbH & Co. Betriebs KG.

Arnold & Richter Cine Technik GmbH & Co. Betriebs KG · Türkenstrasse 89 · 80799 Munich

Tel +49 (0)89 3809 0 · Fax +49 (0)89 3809 1245 · www.arri.com

SKYPANEL[®]

SOFT LIGHTING | REDEFINED

Explore the SkyPanel: www.arri.com/skypanel