**SkyPanel Lampheads**

**Technical Data**

**Type of Lamphead**
- **S30-C**: LED Soft Light
- **S360-C**: LED Soft Light
- **S360-C**: LED Soft Light
- **S30-RP**: LED Soft Light
- **S60-RP**: LED Soft Light

**Optical System**
- S30-C: Swappable Soft Diffusion Panels
- S360-C: Swappable Soft Diffusion Panels
- S360-C: Swappable Soft Diffusion Panels
- S30-RP: Swappable Remote Phosphor Panels
- S60-RP: Swappable Remote Phosphor Panels

**Light Aperture**
- S30-C: 355 x 300 mm / 14 x 11.8"
- S360-C: 1200 x 300 mm / 50 x 11.8"
- S360-C: 1200 x 870 mm / 50 x 34.4"
- S30-RP: 355 x 300 mm / 14 x 11.8"
- S60-RP: 645 x 300 mm / 25.4 x 11.8"

**Beam Angle**
- 105° Half Peak Angle
- 105° Half Peak Angle
- 105° Half Peak Angle
- 105° Half Peak Angle
- 105° Half Peak Angle

**Lamp Type**
- RGBW LED Light Engine
- RGBW LED Light Engine
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- RGBW LED Light Engine

**White Light**
- 2,800 K to 10,000 K continuously correlated color temperature
- 2,800 K to 10,000 K continuously correlated color temperature
- 2,800 K to 10,000 K continuously correlated color temperature
- Remote Phosphor Panels
- Remote Phosphor Panels

**Colored Light**
- Full RGB+W color gamut with Hue and Saturation control
- Full RGB+W color gamut with Hue and Saturation control
- Full RGB+W color gamut with Hue and Saturation control
- Full RGB+W color gamut with Hue and Saturation control
- Full RGB+W color gamut with Hue and Saturation control

**Color-Magenta-Adjustment**
- Continuously adjustable (Full Minus- to Full Plusgreen)
- Continuously adjustable (Full Minus- to Full Plusgreen)
- Continuously adjustable (Full Minus- to Full Plusgreen)
- Continuously adjustable (Full Minus- to Full Plusgreen)
- Continuously adjustable (Full Minus- to Full Plusgreen)

**Color Temperature**
- CRI Average > 95
- CRI Average > 95
- CRI Average > 95
- CRI Average > 95
- CRI Average > 95

**Color Temperature Tolerance**
- +/- 100 K (nominal)
- +/- 100 K (nominal)
- +/- 100 K (nominal)
- +/- 100 K (nominal)
- +/- 100 K (nominal)

**Dimming**
- 0 to 100% continuous
- 0 to 100% continuous
- 0 to 100% continuous
- 0 to 100% continuous
- 0 to 100% continuous

**Light Output in Battery Mode**
- 50% of total output
- 50% of total output
- 50% of total output
- 50% of total output
- 50% of total output

**Mechanical**

**Versions**
- Manual, Pole Operated
- Manual, Pole Operated
- Manual, Pole Operated, Center Mount
- Manual, Pole Operated
- Manual, Pole Operated

**Mounting**
- Pole Operation
- Pole Operation
- Pole Operation
- Pole Operation
- Pole Operation

**Tilt Angle**
- +/- 90°
- +/- 90°
- +/- 90°
- +/- 90°
- +/- 90°

**Weight - Manual**
- approx. 20 kg / 43.2 lbs
- approx. 7 kg / 16.3 lbs
- approx. 13 kg / 27 lbs
- approx. 13 kg / 27 lbs
- approx. 13 kg / 27 lbs

**Weight - Pole operated**
- approx. 13 kg / 27 lbs
- approx. 15 kg / 33 lbs
- approx. 15 kg / 33 lbs
- approx. 15 kg / 33 lbs
- approx. 15 kg / 33 lbs

**Control options**

**Certification**

**Dimensions**
- 6,500 K, 10,000 K
- 6,500 K, 10,000 K
- 2,700 K, 3,200 K, 3,600 K, 4,000 K, 5,600 K, 10,000 K
- 105° Half Peak Angle
- 105° Half Peak Angle

**Environmental**
- -4 to +113°F
- -4 to +113°F
- -4 to +113°F
- -4 to +113°F
- -4 to +113°F

**Certification Data**
- CE, CB, ENEC, cETLus, FCC, PSE
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- CE, CB, ENEC, cETLus, FCC, PSE

**Lamps and Accessories**
- PowerCON TRUE1 TOP with 15 A powerCON TRUE1 TOP, Schuko, Edison, Japanese, Chinese, Low End, Stage, Tungsten, High Speed Mode
- PowerCON TRUE1 TOP with 10 A powerCON TRUE1 TOP, Schuko, Edison, Japanese, Chinese, Low End, Stage, Tungsten, High Speed Mode
- PowerCON TRUE1 TOP with 10 A powerCON TRUE1 TOP, Schuko, Edison, Japanese, Chinese, Low End, Stage, Tungsten, High Speed Mode

**Special Modes**
- Continuously adjustable with Hue and Saturation control
- Continuously adjustable with Hue and Saturation control
- Continuously adjustable with Hue and Saturation control
- Continuously adjustable with Hue and Saturation control
- Continuously adjustable with Hue and Saturation control

**Color Rendition**
- TLCI Average > 90
- TLCI Average > 90
- TLCI Average > 90
- TLCI Average > 90
- TLCI Average > 90

**Software Interface**
- Ethernet
- USB-A
- Art-Net
- LumenRadio CRMX built in
- USB-A

**Software Interface**
- Ethernet
- USB-A
- Art-Net
- LumenRadio CRMX built in
- USB-A

**Electrical (Lamphead)**
- 110 to 240 V~
- 110 to 240 V~
- 110 to 240 V~
- 110 to 240 V~
- 110 to 240 V~

**Power Supply Input**
- 110 to 240 V~
- 110 to 240 V~
- 110 to 240 V~
- 110 to 240 V~
- 110 to 240 V~

**Weight**
- approx. 4 kg / 9 lbs
- approx. 4 kg / 9 lbs
- approx. 4 kg / 9 lbs
- approx. 4 kg / 9 lbs
- approx. 4 kg / 9 lbs

**Control**
- On-Board On/Off Switch
- On-Board On/Off Switch
- On-Board On/Off Switch
- On-Board On/Off Switch
- On-Board On/Off Switch

**Power Input Connection**
- powerCON TRUE1 TOP
- powerCON TRUE1 TOP
- powerCON TRUE1 TOP
- powerCON TRUE2
- FEMALE 3-PIN XLR - 15 A powerCON TRUE2

**Output Connection**
- FEMALE 3-PIN XLR - 15 A powerCON TRUE2
- FEMALE 3-PIN XLR - 10 A powerCON TRUE2
- FEMALE 3-PIN XLR - 10 A powerCON TRUE2
- FEMALE 3-PIN XLR - 10 A powerCON TRUE2
- FEMALE 3-PIN XLR - 10 A powerCON TRUE2

**Mounting**
- Pole Operation
- Pole Operation
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**Please visit our website for the latest downloads and to find more information about the ARRI SkyPanel:**

www.arri.com