

LIGHTS & LIGHTING / LED

LED

(ARRI)

ARRI L7-C LE2 LED Fresnel

Features: 25% increase boost in power, beam angle 12-50°, 2800-10K, and low electrical draw at 160W.

Includes: (1) barndoor and (1) scrim set.

ARRI SkyPanel S30-C LED Softlight

Smaller, more portable version than the S60, ideal for on-the-go applications. Outputs the equivalent of a 1000W tungsten soft light while drawing a maximum of only 240W.

Includes: (1) ARRI SkyPanel Intensifier S30, (1) light diffusion panel, (1) medium diffusion panel, (1) heavy diffusion panel, (1) rail mount adapter, (1) AC/DC power pcable, and (1) power supply.

SKYPANEL ACCESSORIES:

ARRI Chimera Shallow Lightbank – Medium (SkyPanel S30)

ARRI SkyPanel Remote

ARRI SkyPanel S60-C LED Softlight

High-powered, fully tuneable LED for fine adjustments. Outputs the equivalent of a 2000W tungsten soft light while drawing a maximum of only 450W.

Includes: (1) ARRI SkyPanel Intensifier S60, (1) light diffusion panel, (1) medium diffusion panel, (1) heavy diffusion panel, (1) rail mount adapter, (1) AC/DC power cable, and (1) power supply.

SKYPANEL ACCESSORIES:

ARRI Chimera Shallow Lightbank – Medium (SkyPanel S60)

ARRI SkyPanel Honeycomb 30° S60

ARRI SkyPanel Honeycomb 60° S60

ARRI SkyPanel Remote

(ikan)

ikan ID500 12"x6" LED Light (5600K)

Features wireless remote with dimming capabilities and AC/DC 12-24V pro battery options.

Includes: (1) wireless remote and (1) set of barndoors.

ikan ID1000 12"x12" LED Light (5600K)

Features: wireless remote with dimming capabilities, switchable banks, and AC/DC 12-24V pro battery options.

Includes: (1) wireless remote and (1) set of barndoors.

(Litegear)

LiteGear LiteRibbon Pro LED Kit – V1 HYBRID (3200K-6000K)

Includes: (1) pelican case; (1) set of assorted flexible (cuttable) adhesive-backed LiteRibbon(R), LiteRibbon(R) Chroma, LiteStix(TM) Pro, LitePower(TM); and (1) DTAP batter adapter.

LiteGear S2 Litemat 1 Kit – Hybrid

Ultra lightweight, soft color-correct hybrid (bi-color) for daylight/tungsten with a 95 CRI, and a widened kelvin temperature range. Size: 9.5"x19".

(Litegear) Cont. –

LiteGear S2 Litemat 2L Kit – Hybrid

Ultra lightweight, soft color-correct hybrid (bi-color) for daylight/tungsten with a 95+ CRI, and a widened kelvin temperature range (without an increase in power draw). Size: 9.5"x19".

LiteGear S2 Litemat 4 Kit – Hybrid

Ultra lightweight, soft color-correct hybrid (bi-color) for daylight/tungsten with a 98 CRI. Features flicker-free dimming and variable color temperature control. Size: 40"x21".

(Litepanels)

Litepanels 1x1 Bi-Color LED Flood

Features: variable 3200-5600K color temperature, 50° beam angle, equivalent output of a 200W HMI light (heat and flicker free), and dimmable from 100 to 0%.

Litepanels 1x1 Daylight LED Flood (5600K)

Includes: (1) 6-piece bi-color gel set and (1) gel bag.

Litepanels Astra 1x1 Bi-Color LED Panel

Features: maximum power draw of 110W, flicker-free, and color range of 3200-5600K.

Litepanels Astra 6X Bi-Color LED Panel

Features: variable tungsten to daylight balance, maximum power draw of 105W, beam angle of 46°, and color range of 3200-5600K.

Litepanels Gemini 2x1 Bi-Color LED Soft Panel

Features: maximum power draw of 325W, dimmable from 100 to 0% without flicker or color shift, 6 factory presets for CCT color temperature control (in increments from 2700-6000K), 6 additional user-definable presets, and firmware update for Lighting Effects.

(Kino Flo)

Kino Flo Celeb 200 DMX LED

Features: flicker-free, color temperature of 2700-5500K, LED equivalent to 750W tungsten, and dimming/programmable presets from 2700K to 5500K.

Kino Flo Celeb 401 DMX LED

Features: LED equivalent to 2000W tungsten soft light, color temperature of 2700-6500K, and flicker-free with silent operation.

(Quasar Science)

Quasar Science Q-LED X Crossfade LED Lamp – 2'

Features: 25W tubes (producing 90 lumens per watt), dimmable, flicker free, 95+ CRI, aluminum built frame, and tungsten color temperature from 2000K to daylight 6000K.

QUASAR ACCESSORIES:

Modern Studio Dual Fluorescent T12 Lamp Holder w/5/8" Pin

Modern Studio Fluorescent T12 Lamp Holder w/5/8" Pin

Quasar Science Q-LED X Crossfade LED Lamp – 4'

Features: 50W tubes (producing 90 lumens per watt), dimmable, flicker free, 95+ CRI, aluminum built frame, and tungsten color temperature from 2000K to daylight 6000K.

LED - CONT.

Quasar Science Q-LED X Crossfade LED Lamp – 4' (Cont.)

QUASAR ACCESSORIES:

Modern Studio Dual Fluorescent T12 Lamp Holder w/5/8" Pin

Modern Studio Fluorescent T12 Lamp Holder w/5/8" Pin