



Astra Soft Bi-Color LED Panel

The ultimate beauty light

SKU: 935-5021

Litepanels' Astra Soft Bi-Color LED Panel provides wide, soft, color-accurate white light to beautifully illuminate your talent. Adjustable from 3200K to 5600K, Astra Soft Bi-Color LED Panel adapts to fit your lighting needs, all in a lightweight and compact fixture. Astra panels provide industry-leading reliability with automatic flicker-free performance at any frame rate or shutter angle, and at any intensity level. With a low power draw of 105W, Astra Soft Bi-Color LED Panel delivers the same performance whether on location with battery power or in the studio. With a CRI/TLCI of 98, color rendition is perfect for flattering skin tones, and wrapping your subjects with unrivaled, beautiful light.

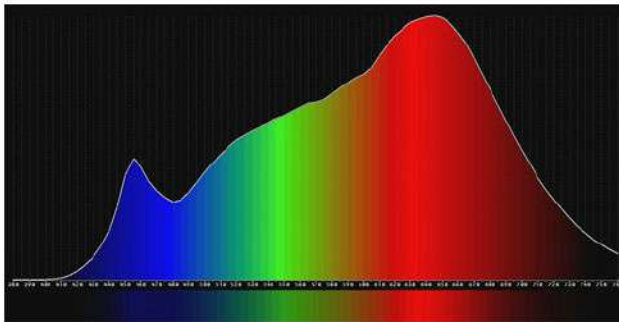
Technical specifications

Feature	Metric	Imperial
Range	1x1 LED Panels	1x1 LED Panels
Beam angle	94	94
Weight	3.20 kg	7.04 lb
Color temperature	Bi-color	Bi-color
Field Angle	158	158
CRI daylight	98	98
CRI Tungsten	98	98
Max power draw	105W	105W
IP Rating	IP20	IP20
Remote control	Wireless DMX (LumenRadio) Module / Wired DMX Modules (RJ-45 and XLR5) / Bluetooth Module	Wireless DMX (LumenRadio) Module / Wired DMX Modules (RJ-45 and XLR5) / Bluetooth Module
Height	413 mm	16.11 in
Width	450 mm	17.55 in
Depth	134 mm	5.23 in
Comparative output	125W HMI 750W Tungsten	125W HMI 750W Tungsten
Gel filter	Optional Accessory	Optional Accessory
Optics	Soft Diffusion	Soft Diffusion
Power supply	13-24VDC 120-240VAC	13-24VDC 120-240VAC
Mounting method	TVMP	TVMP

What's in the box?

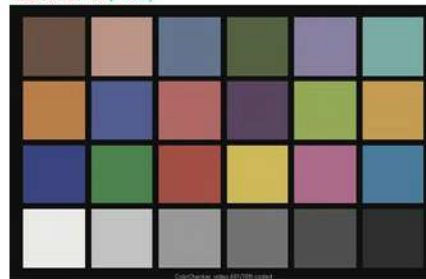
- Astra Soft Bi-Color Fixture
- Standard Yoke
- Power Supply
- US & EU Power Cables

Data sheets



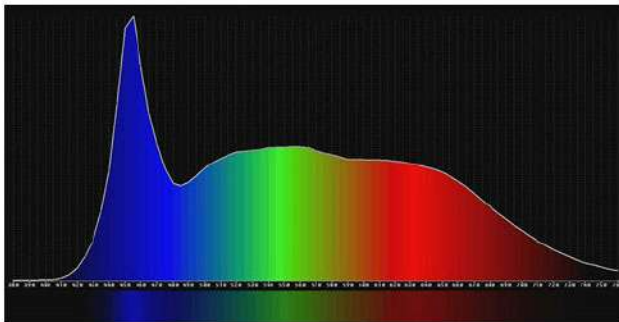
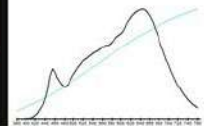
Astra 1X1 Soft Bi-Color (Tungsten): CCT = P3136 (+0.0)

TLCI-2012 : 99 (P3136)



EBU : TLCI-2012 Litepanels

Sector	Lightness	Chroma	Rus
R	0	0	0
R/Y	0	0	0
Y	0	0	0
Y/G	0	0	0
G	0	0	0
G/C	0	0	0
C	0	0	0
C/B	0	0	0
B	0	0	0
B/M	0	0	0
M	0	0	0
M/R	0	0	0



Astra 1X1 Soft Bi-Color (Daylight): CCT = D6010 (-1.0)

TLCI-2012 : 96 (D6010)



EBU : TLCI-2012 Litepanels

Sector	Lightness	Chroma	Rus
R	0	0	0
R/Y	0	0	0
Y	0	0	0
Y/G	0	0	0
G	0	0	0
G/C	0	0	0
C	0	0	0
C/B	0	0	0
B	0	0	0
B/M	0	0	0
M	0	0	0
M/R	0	0	0

