

## Studio X4 Tungsten 150W

**SKU:** 960-4302

Fresnel 175mm / 7" Ø



## PRODUCT DESCRIPTION

### Talent Light with Natural Quality

Litepanels Studio X LED Fresnels, engineered by world renowned broadcast lighting professionals Quartzcolor, deliver high-performance, directional, bright white light with precision spot to flood beam control and consistent quality.

Natural talent light with perfect skin tone rendering is achieved with high output COB LEDs to produce superior white light. With no variation in quality at any dimming level from 0-100%, Studio X Fresnels perfectly match ambient and practical set lighting to show talent in a naturally realistic light.

The Studio X4 Tungsten (3,200K) 150W Fresnel has a 7" lens with spot-to-flood beam angle range of 14.5°-43.5°. The fixture output is similar to a 650W traditional tungsten Fresnel. Advanced thermal management ensures 50,000+ hours of LED engine life, while individual burn-in and calibration tests ensure quality and consistency.

With high-quality, single source wrap-around illumination, Studio X is the perfect choice to light your talent – naturally.

The Studio X range is available for special order in selected regions only. Please use our [Project Enquiry form](#) for more information.

[LEARN MORE ABOUT THE STUDIO X LINE](#)

## TECHNICAL SPECIFICATIONS

<b>Range</b>	Studio X
<b>Color Temperature</b>	3,200K
<b>Beam Angle</b>	14,5 to 43,5
<b>CRI Tungsten</b>	>90
<b>Weight</b>	9.3 kg   20.5 lb
<b>Max Power Draw</b>	150W maximum
<b>Optics</b>	Fresnel 175mm / 7" Ø, low expansion borosilicate
<b>Remote Control</b>	DMX in and through 5-Pin XLR, Mini-USB
<b>Wireless</b>	No
<b>Mounting Method</b>	Yoke with lateral thrust bearing and lock off knob, Jr Pin [28mm / 1 1/8"]
<b>IP Rating</b>	IP20

