



## Studio X7 Bi-Color 360W (Pole Operated, US Power Cable)

**SKU:** 960-7313

Fresnel 350mm / 14" 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 Bi-Color COB LEDs to produce superior white light. With no variation in quality at any dimming level from 0-100% or across the adjustable CCT range from 2700°K to 6500°K, Studio X Fresnels perfectly match ambient and practical set lighting to show talent in a naturally realistic light.

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

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

## TECHNICAL SPECIFICATIONS

|                          |   |
|--------------------------|---|
| <b>Range</b>             | Studio X  |
| <b>CRI Daylight</b>      | 97  |
| <b>Yoke</b>              | Pole  |
| <b>Plug</b>              | US  |
| <b>Weight</b>            | 24 kg   52.91 lb  |
| <b>Max Power Draw</b>    | 360W maximum  |
| <b>Optics</b>            | Fresnel 350mm / 14" Ø, low expansion borosilicate                             |
| <b>Remote Control</b>    | DMX in and through 5-Pin XLR, Mini-USB  |
| <b>IP Rating</b>         | IP20  |
| <b>Wireless</b>          | No  |
| <b>Mounting Method</b>   | Yoke with lateral thrust bearing and lock off knob, Jr Pin<br>[28mm / 1 1/8"] |
| <b>Color Temperature</b> | Variable 2,700K to 6,500K   |
| <b>Beam Angle</b>        | 6 to 57   |

