

Light Head compact and lightweight only 2.4 lbs



Swivel Mount & Light Head Stud compatible with any light stand



Control Box with dimming control



Light Head Extension Cord 3.3 ft length



Control Box light stand pole clamp



2 Filter Holders & 8 magnets



3 Color Temperature Filters



Reflector



3 Diffusion Filters

## Options for placement and use







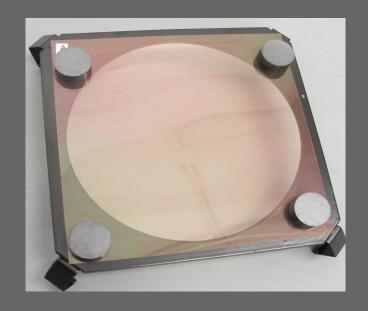
The lightweight Light Head is adaptable for use with boom stands and ceiling/rail scissors mount, allowing for greater adaptability in any work space



Ideal for Photography

Swivel mount is designed to hold a photo umbrella

## Easily Interchangeable Filters



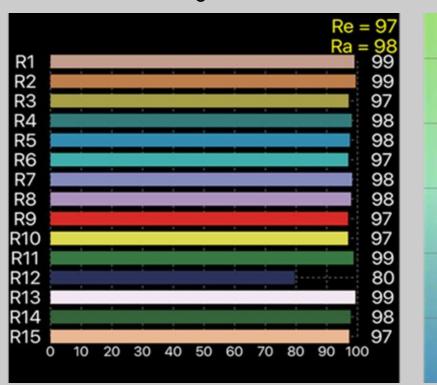




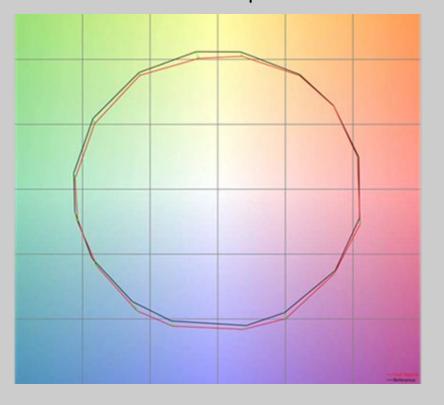
 Attach chosen filter to Filter Holder using four magnets 2. The Filter Holder is attached to magnets that are permanently mounted on the Light Head

The Connolux LED has extremely high CRI and TM-30-15 values. R9 represents the red reference color. Many LEDs have a poor R9 value. An R9 = 97 is exceptional for an LED. It is important to have a high color rendering value to ensure that colors will match under a wide variety of common lighting conditions. These color-rendering parameters make the Connolux Studio Lamp ideal for critical color applications such as examination and color matching.

## Color Rendering Index Values



TM-30-15 Color Graphic Vector



Red=Connolux
Black=Reference Source

Connolux Performance:\*

CRI: Ra (R1-8) = 98 Re (R1-15) = 97 R9 (Red) = 97

\* ±2 for all values

3 Color Temperature Filters

The three Correlated Color Temperature (CCT) Filters can be used to confirm how a color match looks in various lighting conditions.

## Connolux Performance:

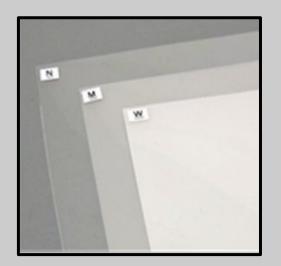
CCT Performance: 3950° K (±75° K)

With CCT Filters: Filter A 3400° K

Filter B 3250° K

Filter C 2900° K

3 Diffusion Filters



Multiple beam width options allow the user to select the best pattern of light coverage and intensity based on the size of the surface that will be illuminated.

NO FILTER: 25° beam angle NARROW: 30° beam angle MEDIUM: 40° beam angle WIDE: 60° beam angle

