



LED | Tuneable White & Color



## TUNABLE WHITE - Fixture Level Control



Day-O-Lite offers Tunable White in a range from 2700K-6500K CCT @ 80+CRI and 3SDCM color accuracy for a range of two-channel control options. Consult factory for electrical specifications and other details for each option below.

### Applications:

- Spaces occupied overnight (~ 7pm to 7am)
- 24-hour spaces
- Shiftwork & Hospitals
- Senior Living, Alzheimer's Dementia & Assisted Living
- Higher Education, including student and staff
- Workplace, including areas occupied after 7pm

### Ordering Codes (80 CRI)

2DIM10 = 0-10V  
2DMX = DMX  
2CAS = Casambi Wireless  
2ESN = Philips EasySense  
2LUT = Lutron

### Ordering Codes (90 CRI)

92DIM10 = 0-10V  
92DMX = DMX  
92CAS = Casambi Wireless  
92ESN = Philips EasySense  
92LUT = Lutron

## TUNABLE COLOR - Fixture Level Control



Combine RGB for color effects with LO/SO/HO white CCT's for **general illumination** in a host of applications. All options require DMX control (by others). 80CRI w/3SDCM color accuracy is standard. Consult factory for 90CRI, electrical specifications and other details for each option below. Not compatible with all luminaires. Consult factory for details when ordering.

### Applications:

- Entertainment Spaces
- Hospitality & Banquet
- Theatre & Stage
- Seasonal Applications
- Branding
- Wayfinding

### Ordering Codes:

RGB = RGB only  
RGB27 = RGB w/2700K  
RGB30 = RGB w/3000K  
RGB35 = RGB w/3500K  
RGB40 = RGB w/4000K  
RGB50 = RGB w/5000K

## ADVANCED COLOR - 125mm Pixel Level Control



Day-O-Lite's Advanced Color options combine RGB or RGBW with multi-pixel control for advanced **chases**, animated **visual effects** and other programmable scenes with **125 mm pixel** granularity. Choose from a vibrant color palette with RGB or RGBW LEDs for seamless color mixing and dimming - the perfect replacement for neon with improved reliability and durability.

Requires configuration with a remote proprietary digital drive power supply (included). DMX controller (by others) required. May not be compatible with all luminaires. Consult factory for details when ordering.

### Applications:

- Architectural Installations
- Digital Signage
- Arcades, Clubs
- Theatre & Stage
- Film & TV sets
- Indoor/Outdoor (IP66)

### Ordering Codes:

ACRGB = RGB only  
AC27 = RGB w/2700K  
AC30 = RGB w/3000K  
AC40 = RGB w/4000K