## **AXALINE DUOTEK >70**

FILAMENT-WHITE™ 2,700° CRI 90 + TrIRGB LINEAR LED LIGHTING FIXTURE

#### **FEATURES**

Filament-white 2700°K CRI 90 Ra LEDs + RGB TriColour LEDs Nichia, Japan LED devices Linear aluminium extrusion Polycarbonate opal optic lid PWM control compatible 5 Year back to base warranty

### **SPECIFICATIONS**

24V CV - 4 channels (circuits)
Common anode (+)
Max 100 W (4A) per run
13.9 mm LED-LED pitch
27.8mm W-W / Tri-Tri pitch
120° beam angle
IP44 protection rating
75% Duty cycle dynamic use

#### Per Meter Data

35 x Filament-White LEDs 12.0 Watts (0.5A) - 1200lm 35 x TriRGB LEDs 8.0 Watts (0.3A) - 225lm 70 x LEDs TOTAL 20 Watts (0.9A) - 1,425lm 250 grams / metre

### Per Module Data

200mm PCB module (5 per meter)

7 x Filament-White LEDs 2.4 Watts (100mA) - 240lm

7 x TriRGB LEDs

1.6 Watts (67mA) - 45lm

14 x LEDs TOTAL

4.0 Watts (167mA) - 285lm

#### **Other Models**

DuoTek >120< Mono >35< >70< TriRGB >35< >70<

## The perfect combination of Filament-White + RGB LED technologies



AXALINE DUOTEK from AXALIGHT provides high quality linear LED illumination packaged in sleek aluminium extrusion with polycarbonate top cover optic.



AXALINE DUOTEK is powered by high-efficiency, high CRI of 90 Ra, Filament-White 2700° Kelvin LEDs carefully combined with TriRGB colour mixing LED devices to provide endless colour mixing capabilities and true warm filament type white from the same fixture. Combining Filament-White and TriRGB sources allows for creation of clean cool white with a very high CRI of 95 Ra.

AXALINE DUOTEK can be colour controlled and smoothly dimmed, using drivers even at very low brightness levels.



# **AXALINE DUOTEK >700**

FILAMENT-WHITE™ 2,700° CRI 90 + TrIRGB LINEAR LED LIGHTING FIXTURE



