Littlite LED Lamp with 18" Gooseneck Shaft and Right-Angled 4 Pin XLR Connector

- Littlite\* 18XR-4-LED lamp with 18" gooseneck shaft
- White LED illumination with additional red LEDs for warm lighting
- Rotatable right-angled 4 pin male XLR connector
- Less than 2 Watt power consumption @ 12 Volts DC
- Designed and engineered in the U.K.

The LED18-4RA LED task lamp features a 18" adjustable gooseneck shaft and Littlite's proprietary LLX connector, allowing rotation of the right angled 4 pin XLR connection in 45° increments. The latest Gen V LEDs excel in light output, colour temperature, colour rendering and energy efficiency, and provide long life white LED illumination with additional red LEDs for warm lighting for additional viewing comfort.



The Littlite part number is 18XR-4-LED.



#### **You Are Covered**

We always strive to provide the best possible Customer Experience. Our products are made in our own MUSIC Tribe factory using state-of-the-art automation, enhanced production workflows and quality assurance labs with the most sophisticated test equipment available in the world. As a result, we have one of the lowest product failure rates in the industry, and we confidently back it up with a generous Warranty program.



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### **Technical Specifications**

| System                       |   |
|------------------------------|---|
| Littlite part number         | 18XR-4-LED  |
| Shaft length                 | 457 mm (18")  |
| Connector                    | Proprietary Littlite LLX 4 pin right angled XLR connector with rotation in 45° increments |
| LED colours                  | White, red  |
| Operating voltage            | +12 VDC   |
| Power consumption            | < 2 Watts   |
| Light output at 305 mm (12") | 398 Lux   |
| Color Temperature            | 4,000 K   |
| Colour rendering index (CRI) | 85 Ra   |
| Average life                 | 60,000 hours  |



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#### **Architecture & Engineering Specifications**

The LED lamp shall be intended for use with digital audio mixing consoles and control centres and feature a 457 mm (18") adjustable gooseneck shaft and a right angled 4 pin XLR connector with rotation adjustable in 45° increments.

The LED lamp shall be designed for +12 VDC operation and have a power consumption of less than 2 Watts.

The LED lamp shall have a light output of 398 Lux, measured at a distance of 305 mm (12"), a colour temperature of 4,000 K and a colour rendering index (CRI) of 85 Ra.

The LED lamp shall have a nominal life of 60,000 hours.

The LED lamp shall have Littlite part number 18XR-4-LED.

The LED lamp shall be the MIDAS LED18-4RA and no other alternative shall be acceptable.



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