



TECHNICAL SPECIFICATIONS

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|--------------------------|--|---|-------------------------|
| • Dim to warm span | : 2400K to 4000K | • Operating Temperature | : -20°C to +60°C |
| • LED density | : 59s/ft - 196s/m | • Limiting Control Method | : CV - Constant Volatge |
| • Power W/m±10% | : 17W/M | Available color temperature (Kelvin) | |
| • Lumens | : 1530lm to 1620lm | • DTW (product: LCLS24V-17W-DTW-4024K-IP22) | |
| • CRI | : 80+ | | |
| • Lighting angle | : 120° | | |
| • Voltage | : 24V DC | | |
| • Protection code rating | : IP22 | | |
| • PCB Width | : 12mm | | |
| • PCB thickenss | : 3oz. | | |
| • Max length | : 10m | *All our LED strips are also available in waterproof (IP66) versions. | |
| • Cut Size | : 71.4mm | | |
| • UL | : Yes | | |
| • Lifespan | : 50 000+ hours | | |
| • Dimmer | : Dmx PWM, RF PWM, 0-10v, MLV Incandescent | | |