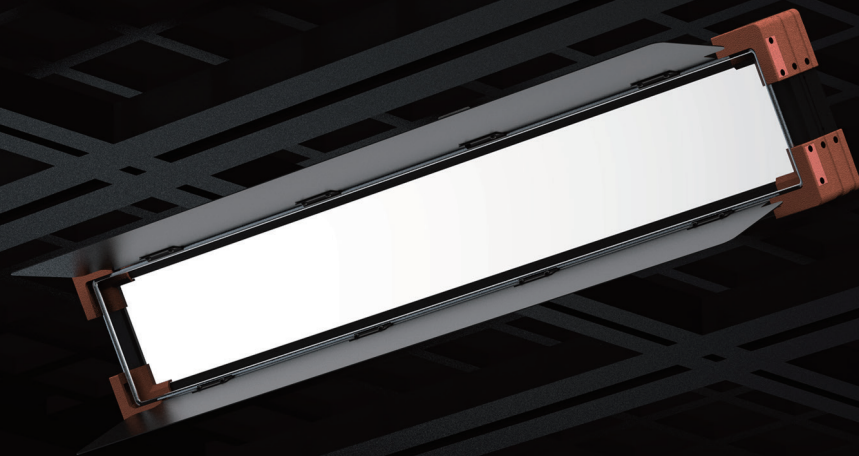


SWIT



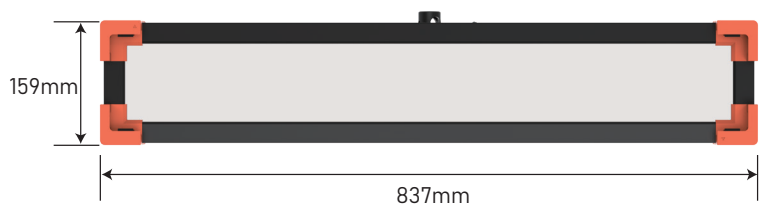
150W 3×0.5' Long Ratio

Low Ceiling Studio LED Panel Light

PL-S150L

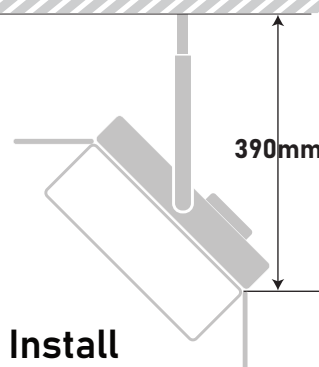
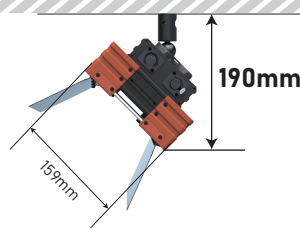


Fanless
No Noise



3×0.5' Long Ratio Panel

The PL-S150L is a 150W bi-color panel LED light with a 3×0.5' size long ratio design. It can be mounted as close to the ceiling as possible, making it perfect for low-ceiling studios where space is limited.



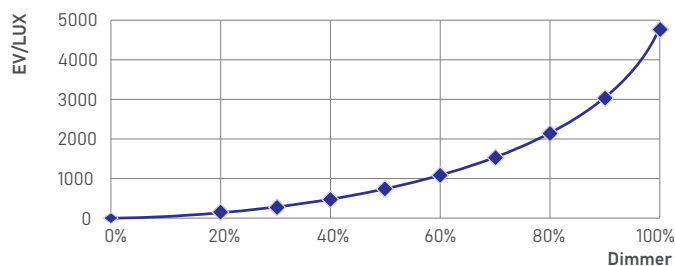
Close to the Ceiling Install

The regular 2×1' size panel will encroach too much height spaces when installed in low ceiling studios. While the PL-S150L 3×0.5' long ratio light will minimize the height occupancy, maintain an inconspicuous presence, maximize the shooting angles for small-space studios.

4,800Lux @ 1m High Bright and Soft

Distance	1 meter	2 meters	3 meters	4 meters
Illuminance	4,800Lux	1,200Lux	540Lux	300Lux

Half-peak 69° wide beam angle soft diffusing, ideal for head light, key light, or background light in studios setup.



Smooth Exponential Dimming Curve

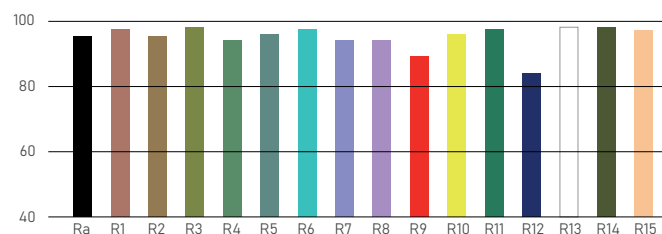
1% dimmer equals to only 0.3% intensity, to produce smooth light output when dimming at low intensity range.

IEC 62471 Photobiological Safe

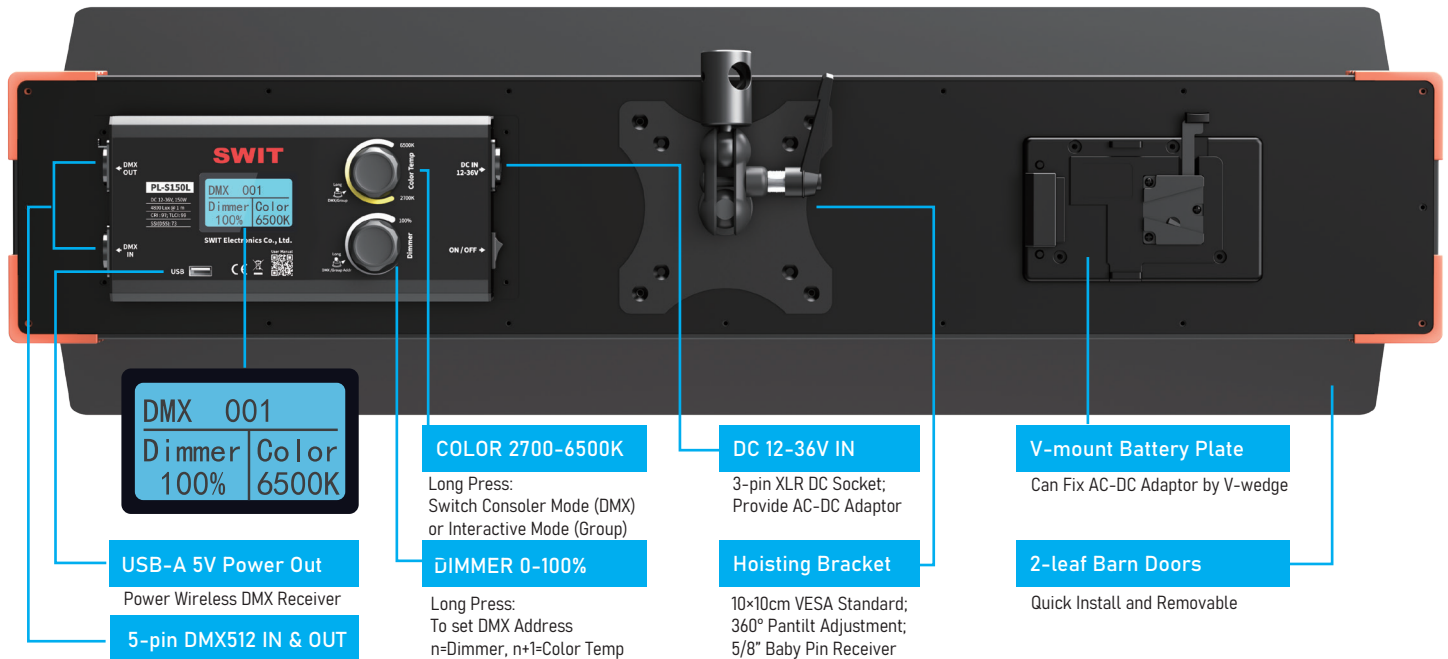
The light has been tested and certificated as "Exempt - No Photobiological Hazard" by the IEC 62471:2008 standard, without the risk of ultraviolet radiation, high energy blue light, flicking. In specific locations such as churches, museums, and ancient buildings, using this lighting fixture can effectively prevent the fading and peeling of mural artifacts, thereby protecting cultural heritage.



CRI 97; TLCI 99; SSL(D55)73



Power and Control



Accessories



AC 100-240V 50/60Hz to 3-pin XLR DC Adaptor
Included in Package



2-leaf Barn Doors
Quick Release Kit
Installed on the Light



360° Pantilt Bracket
5/8" Baby Pin Receiver
Installed on the Light



Safety Rope with Fixed Ring to the light
Included in Package



Pole-Operated Yoke
2 Control Cups Pantilt
Optional Purchase

Specifications

LEDs	1152pcs SMD LEDs
Illuminance	4,800Lux @ 1m
Beam Angle	69° half peak
Color Temp	2700K-6500K continous
Color Render	CRI 97; TLCI 99; SSI(D55) 73

DMX	5-pin DMX512 In & Out
USB Out	USB-A 5V 2A
Input Voltage	DC 12-36V, with AC100-240V adaptor
Power	150W
Net Weight	4.8kg incl. barndoors and bracket

