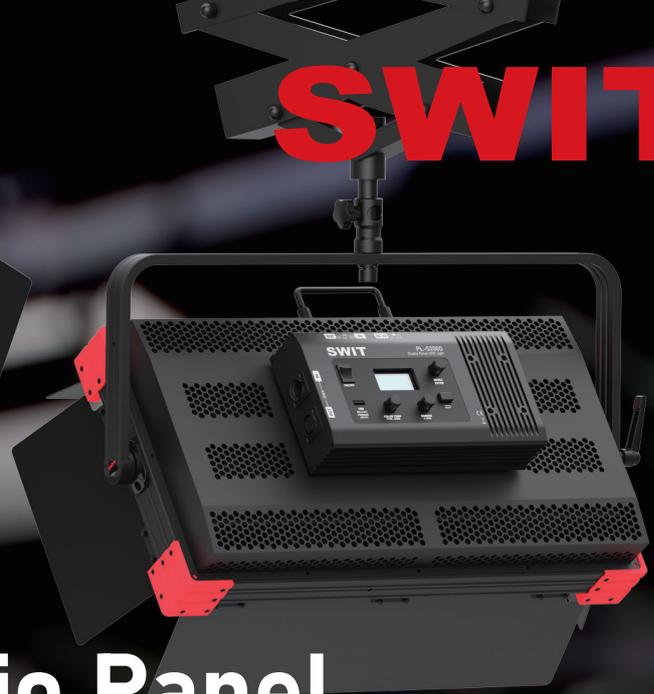


SWIT



300W Soft Studio Panel

10,000Lux @ 1m High Bright

PL-S300D



10,000Lux@1m Ultra Bright

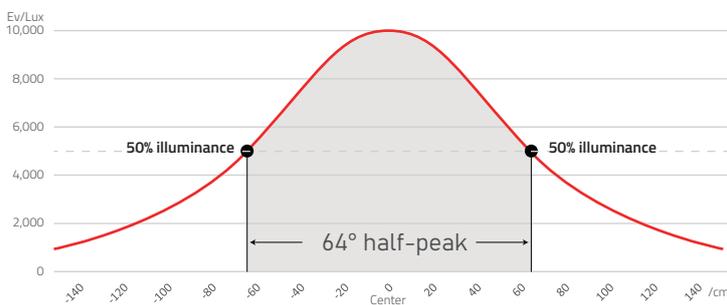
300W, 2:1 size for large studios, event stage

The 300W high power panel light consists 1200pcs SMD-LEDs, and produces high illuminance of 10,000Lux @1m, 64° half-peak, applied for head light, key light, background light in large-scale studios, conference hall, etc.

Brightness at distance

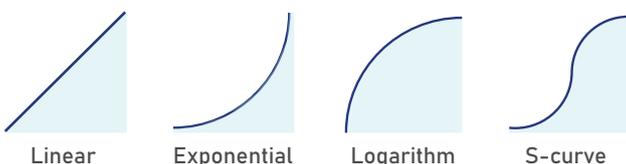
Distance	1 meter	3 meters	5 meters
Illuminance	10,000Lux	1,150Lux	400Lux

Effective Beam Angle



Dimming Curves Selection

Precise and Smooth dimming control



No Fan, No Noise

300W Full Power Running

With SWIT's unique heat dissipation design, this high-power studio light utilizes passive cooling structure, can be full-power operated without the need for fans, ensuring zero noise in the studio environment.



2700K-6500K Continuously

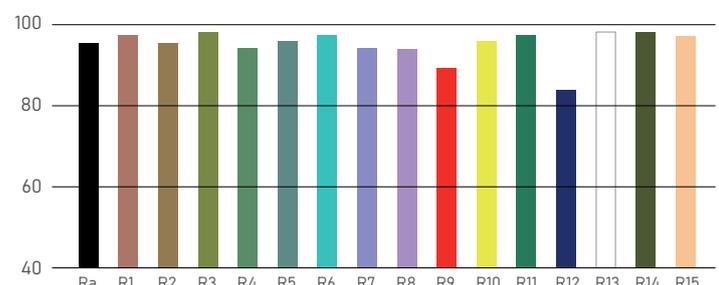
300W Output at any Color Temp

PL-S300D consists of 300W 2700K LEDs and 300W 6500K LEDs, and can be continuously adjusted between 2700K and 6500K, and output 300W power at any color temperature.



Accurate Color Render

CRI 96; TLCI 99; SSI(D55) 75



Power and Control

Baby Pin & Junior Pin Head
5/8" Baby Pin female and 1-1/8" Junior pin male head

5-pin DMX512 IN & OUT

5V USB-A Power OUT
Power wireless DMX receiver and support firmware update

Menu Operation

PowerCON TRUE1 AC IN & LOOP

3-pin XLR DC 48V IN

MENU Select / Enter & Return

DIMMER Knob 0-100%

COLOR TEMP Knob 2700-6500K

CCT	DMX	EFF	SYS
6500k		100%	
DMX ON		27 °C	

First screen, directly adjust Dimmer and Color Temp

CCT	DMX	EFF	SYS
		DIMMER	5
		COLOR TEMP	24

Independent DMX addr for Dimmer/Color Temp

CCT	DMX	EFF	SYS
		EFFECT	OFF
		DIMMER	100
		SPEED	5
		CYCLE TIME	Once

Light Effect Setting Lightning/Candle etc

CCT	DMX	EFF	SYS
		Firmware Update	Yes
		DMX ON/OFF	ON
		Dimming Curve	Exponential
		System Reset	Yes

System Setting USB firmware update

Optional Accessory



40° Honeycomb
Snap-on Quick Install



60° Softbox
6,000Lux@1m



2-cup Pan/Tilt
Pole-operated Yoke

Specifications

Model	PL-S300D
LEDs	1200pcs SMD LEDs
Illuminance	10,000Lux @ 1m
Beam angle	64° half peak
Color Temp	2700K-6500K
Color Render	CRI 96; TLCI 99; SSI(D55) 75
DMX	5-pin DMX512 In&Out
Input Voltage	AC 100-240V, 50/60Hz, DC 48V
Power	300W
Net Weight	9.74kg incl. Barndoors

