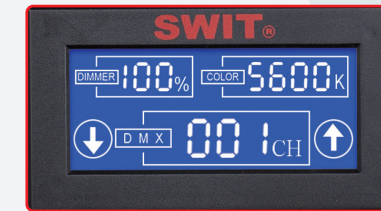


S-2430C

Bi-color SMD Studio Panel LED light

SWIT



LCD screen display

The rear LCD screen can display the current dimmer percentage, color temperature value, and supports touch control to set DMX address.

■ Features:

- ◆ 1152pcs ultra bright long-life LEDs
- ◆ Surface mounted LED technology
- ◆ 70° wide beam angle with diffuser
- ◆ 3200K-5600K continuously adjustable
- ◆ 100W power, 2500Lux @ 1meter
- ◆ 10%-100% flick-free dimming
- ◆ Super high CRI Ra≥93, TLCI≥97
- ◆ DMX512 controlled color and dimmer
- ◆ LCD display color and dimmer value
- ◆ Power by V-mount battery or AC-DC adaptor
- ◆ 4-leaf metal barn doors
- ◆ Strong all-metal housing
- ◆ U-shape support and lighting tripod mount

■ Specifications:

LED	1152pcs SMD LEDs
Illuminance	2500Lux @ 1m
Beam angle	70°
Color Temperature	5600K±300K ~ 3200K±200K
CRI	≥93
TLCI	≥97
Power	100W
Working voltage	DC12V — 17V
Dimension	630 x 440 x 83mm
Lighting area	477 x 237mm
Weight	5.8kg





LED Panel Light  
Model: S-2430C
Power: DC 12-17V, 100W
CRI: Ra293
SWIT Electronics Co., Ltd.
www.swit.cc

SWIT®

DIMMER 100% COLOR 5600K
↓ DMX 001 CH ↑

DMX IN
DMX OUT
ON/OFF

10% - 100%
3200K - 5600K
DC15V



LED Power Supply
Type: S400C
Power: 200W/120V
IP: R4000
SWIT Germany, Inc.
www.swit.com

SWIT

DMX IN

DMX OUT

ON/OFF

0%-100%

500-1000

DC 5V

The control panel features a blue digital display with the following information:
- DIMMER: 100%
- COLOR: 5600K
- DMX: 001 CH
The panel also includes two XLR connectors (DMX IN and DMX OUT) and a physical ON/OFF switch.