TRUE LED USA

Product	
Catalog No.	
Fixture Type	Notes

SPECIFICATION SUMMARY

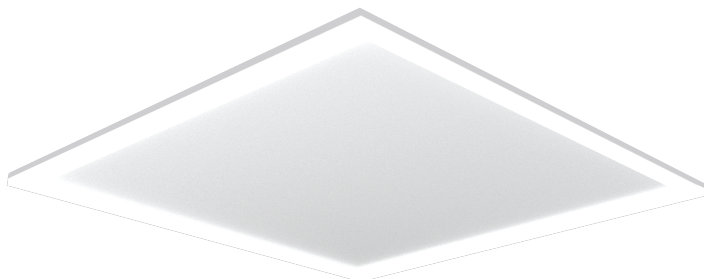| Category	Specification	Data
Category Performance	Wattage	2x2: 20W / 30W / 40W (Selectable)
		2x4: 40W / 50W / 60W (Selectable)
	Delivered Lumens	2,500 ~ 7,500lm
	Lumen Efficacy	~125lm/W
	Color Temperature	3000/3500/4000/5000/6500K (Selectable)
	CRI (Ra)	80+
Electrical	Input Voltage	AC120-277V
	Dimming	0-10V
	Power Factor	>0.95
Physical	Housing	Aluminum
	Lens Option	Milky lens, Clear lens, No lens
	Operation Temperature	-4°F ~ 113°F
	IP Rating	IP 40
	Mounting Options	Recessed(T-bar), Suspended
	Dimensions	2X2: 23.75"x23.75"x0.6"
		2X4: 47.76"x23.75"x0.6"

SR201 LED FRAME PANEL

The SR201 LED Frame Light is a modern recessed and suspended lighting solution with selectable wattage and color temperature. It provides high lumen output with excellent efficiency, achieving up to 125 lm/W. Designed with advanced optical technology, SR201 ensures uniform and comfortable illumination for offices, schools, retail, and residential spaces. With ETL and DLC Premium certifications, durable construction, and 0-10V dimming, SR201 combines energy savings with long-term reliability.

APPLICATIONS

- Office
- Meeting Room
- Retail
- Hospitality
- Schools
- Hospital
- Hallways

LIFESPAN AND WARRANTY

Rated Life	50,000 Hrs
Warranty	5 Years
Certification	ETL

FEATURES

- Wattage & CCT selectable
- High efficacy up to 125 lm/W
- 0-10V dimming
- Advanced optical technology
- Damp location rated

CERTIFICATION

ETL Listed Intertek · DLC QPL Listed · 5 YEAR WARRANTY · IP40

TRUE LED USA
www.trueledusa.com

5680 Oakbrook Pkwy Ste 135, Norcross, GA 30093
678-707-8595   info@trueledusa.com

In a continuing effort to offer the highest quality product to our customers, we reserve the right to change the product specifications without notice.

SR201 LED FRAME PANEL

DIMENSION

23.75"
22.96"
0.6"
22.96"
23.75"

47.76"
46.97"
0.6"
22.96"
23.75"
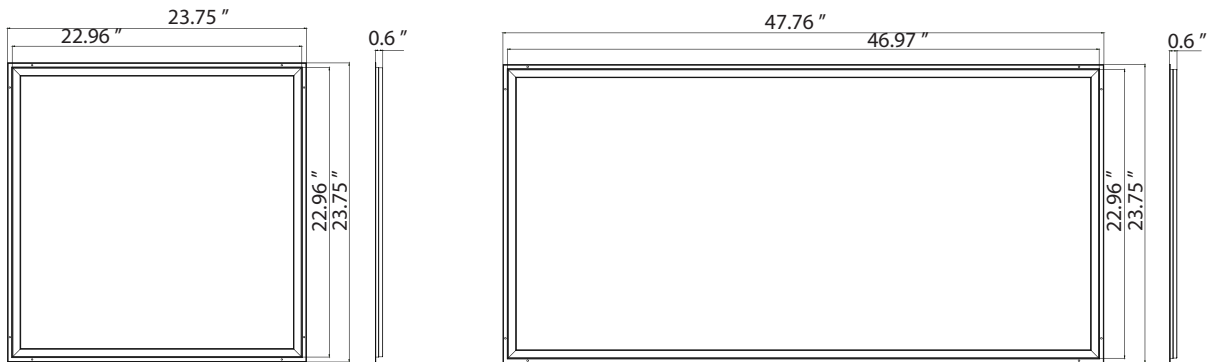
INSTALLATION

Recessed Mounting

Step1

Warning:
Power off
Before do the installation

Step1-1

Step1-2

Step2

Step2-1

Step2-2

Step2-3

Suspended mounting

Step1

Step2

Step3

Step2-1

Step 1: Fix the bracket of the canopy to the ceiling;

Step 2: Put the driver into the canopy and connect the AC input wire, then dimming wire; align the canopy horizontally upwards with the 4 holes of the bracket and screw tightly.

Step 3: Fasten the 4 lifting ropes to the 4 holes at the light fixture and then to the 4 holes at the canopy,latch on; then plug in the male-female connector of the driver and light fixture, installation complete!
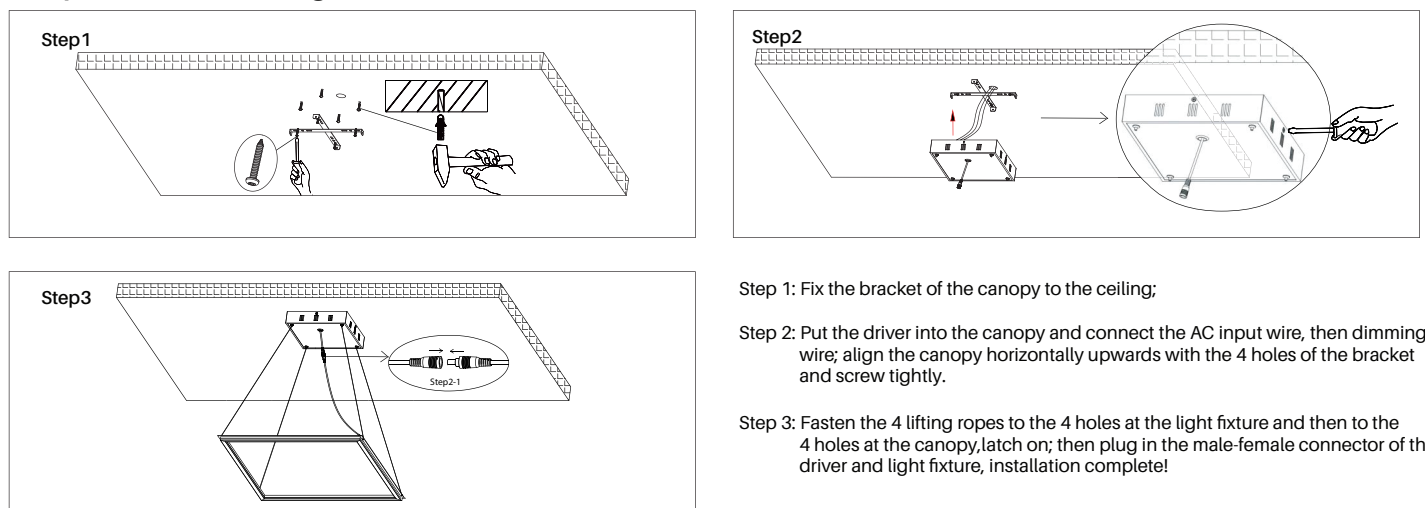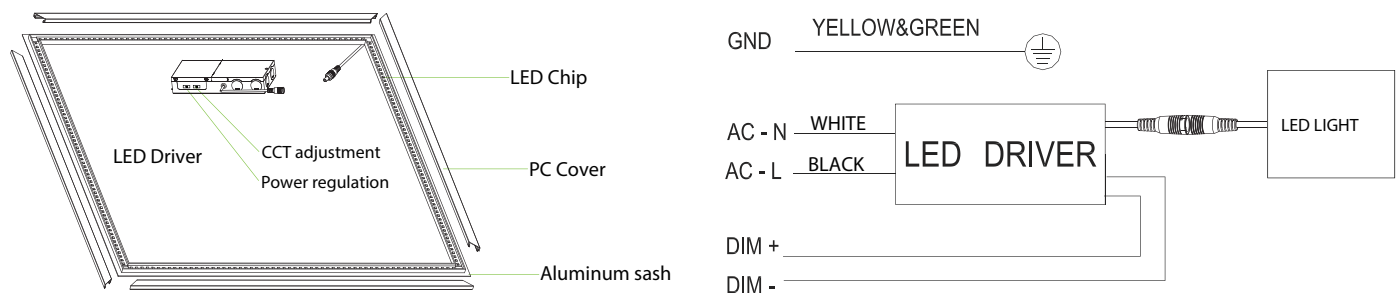
Warning:
Make sure all the power is off before installation. All the installations are required to be done by professionals.

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SR201 LED FRAME PANEL

WIRING DIAGRAM

LED Driver
CCT adjustment
Power regulation

LED Chip
PC Cover
Aluminum sash

GND — YELLOW&GREEN

AC - N — WHITE
AC - L — BLACK

LED DRIVER — LED LIGHT

DIM +
DIM -

PERFORMANCE DATA

2x2 PRODUCT CODE	WATTS	lm/W	DELIVERED LUMENS	INPUT VOLTAGE	CRI (Ra)	CCT
SR201	20/30/40W (Selectable)	~125lm/W	2,500-5,000	AC120-277V	80+	3000/3500/4000/5000/6500K (Selectable)

2x4 PRODUCT CODE	WATTS	lm/W	DELIVERED LUMENS	INPUT VOLTAGE	CRI (Ra)	CCT
SR201	40/50/60W (Selectable)	~125lm/W	5,000-7,500	AC120-277V	80+	3000/3500/4000/5000/6500K (Selectable)

ORDERING INFORMATION

SR201

Series SKU	Size	Wattage	Dimming	Input Voltage	CCT
SR201	**22**: 2'x2'	**040**: 20/30/40W (Selectable)	**DV**: 0-10V Dim	**U**: 120-277V	**CT**: CCT Selectable (3000K / 3500K / 4000K / 5000K / 6500K)
	24: 2'x4'	**060**: 40/50/60W (Selectable)			

Example: SR201-22040DVU-CT
Lead times will vary depending on options selected.
Consult with your sales representative.

MISCELLANEOUS

CONSTRUCTION:
INSTALLATION:
OPTICS:
LISTINGS:
ELECTRICAL:
GOVERNMENT PROCUREMENT:

NOTE

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