

## X-Panel



### Sheenly LED Troffer Light

Sheenly innovative Back-lite Troffer light X-Panel show a stylish design in your ceiling. X-Panel with built-in driver adopts integrated design, and integral firm structure.

Sheenly LED X-Panel Light used qualified super bright LED as light source, which is stable, long life and no UV & IR emission. Moreover, it creates extremely harmonious and uniform lights, which conventional light never achieved.

#### Features

- Stylish design, unusual ceiling
- Efficiency up to 125 lm/w
- Anti-glare, UGR<19
- SDCM<=4
- CRI >80, ErP compatible
- Ultra slim design 25mm thickness
- Easy and various installation
- 5 years guarantee

#### Applications

Meets the general and decoration lighting environment such as:

- Office
- Technical drawing workplace
- Precision work lab
- Restaurant
- School and Hospital
- Hallway & lobby
- Meeting Room

#### Specifications

##### Dimension (mm)

EX	595 x 595 x 25
GX	622 x 622 x 25

##### Power & Lumen Output

28W	3500 lm @ 4000K
40W	5000 lm @ 4000K

##### Color Temperature

Warm White	3000 ±200K
Natural White	4000 ±250K
Pure White	5700 ±350K

##### Color Rendering Index

>80

##### Rated Life (L80)

50,000 Hours

##### Housing

Aluminum

##### Optics

Opal

##### Beam Spread

80°

##### Operating Temperature

-20°C to +45°C (Amb.)

##### Input Voltage

220-240V/AC

##### Power Factor

>0.95

##### Flatness

<1.5mm

##### Working Voltage & Current

28W	39±3V/DC & 700mA
40W	33±3 V/DC & 1150mA

##### Net Weight (Includes Driver)

2.12 kg

##### Glow Wire

650 °C (850°C optional)

##### IP

IP54(Room Side)

##### IK

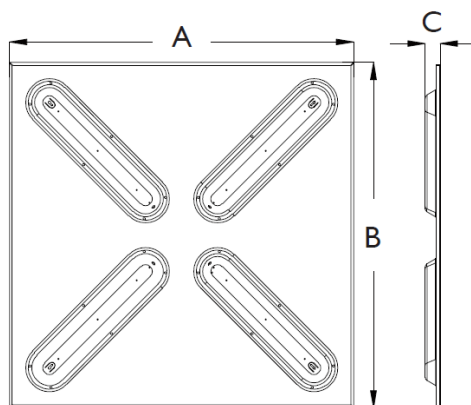
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##### Installation

Suspension/ Clip in



## Dimension [mm]



	Dimension A (mm)	Dimension B (mm)	Dimension C (mm)
<b>EX</b>	595±1	595±1	25±1
<b>GX</b>	622±1	622±1	25±1

## Ordering Information

Sheenly	Class	Watt	CCT	Model	Finishing	Options
SL=Sheenly Lighting	TRO=Troffer	28W 40W	WW=3000 ±200K NW=4000 ±250K PW=5700 ±350K	EX GX	BK=Black WH=White SI=Silver	

\*Standard finishing comes in White, for other finishing color please specify when place the order.

	Part Number	Power	CCT	Lumen Output	Beam	Dimension [mm]
<b>595*595 LED Panel</b>	SL-TRO-28W-WW-EX	28W	3000±200K	3300	80°	595 x595 x25
	SL-TRO-28W-NW-EX	28W	4000±250K	3500	80°	595 x595 x25
	SL-TRO-28W-PW-EX	28W	5700±350K	3500	80°	595 x595 x25
<b>622*622 LED Panel</b>	SL-TRO-28W-WW-GX	28W	3000±200K	3300	80°	622 x622 x25
	SL-TRO-28W-NW-GX	28W	4000±250K	3500	80°	622 x622 x25
	SL-TRO-28W-PW-GX	28W	5700±350K	3500	80°	622 x622 x25
<b>595*595 LED Panel</b>	SL-TRO-40W-WW-EX	40W	3000±200K	4800	80°	595 x595 x25
	SL-TRO-40W-NW-EX	40W	4000±250K	5000	80°	595 x595 x25
	SL-TRO-40W-PW-EX	40W	5700±350K	5000	80°	595 x595 x25
<b>622*622 LED Panel</b>	SL-TRO-40W-WW-GX	40W	3000±200K	4800	80°	622 x622 x25
	SL-TRO-40W-NW-GX	40W	4000±250K	5000	80°	622 x622 x25
	SL-TRO-40W-PW-GX	40W	5700±350K	5000	80°	622 x622 x25

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\*All specifications subject to change without notice.

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