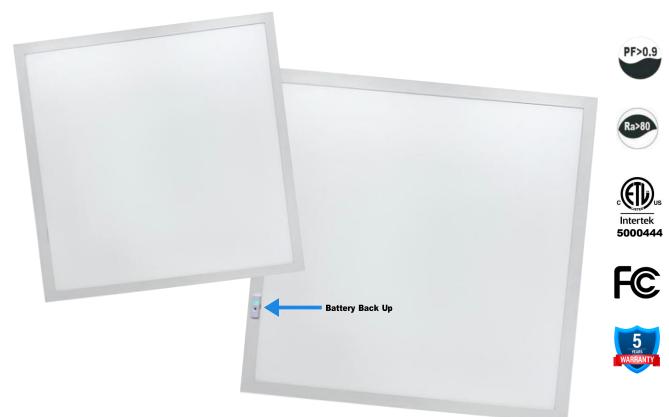


## 685 SERIES BACK-LIT LED PANEL LIGHT



#### **Product Features:**

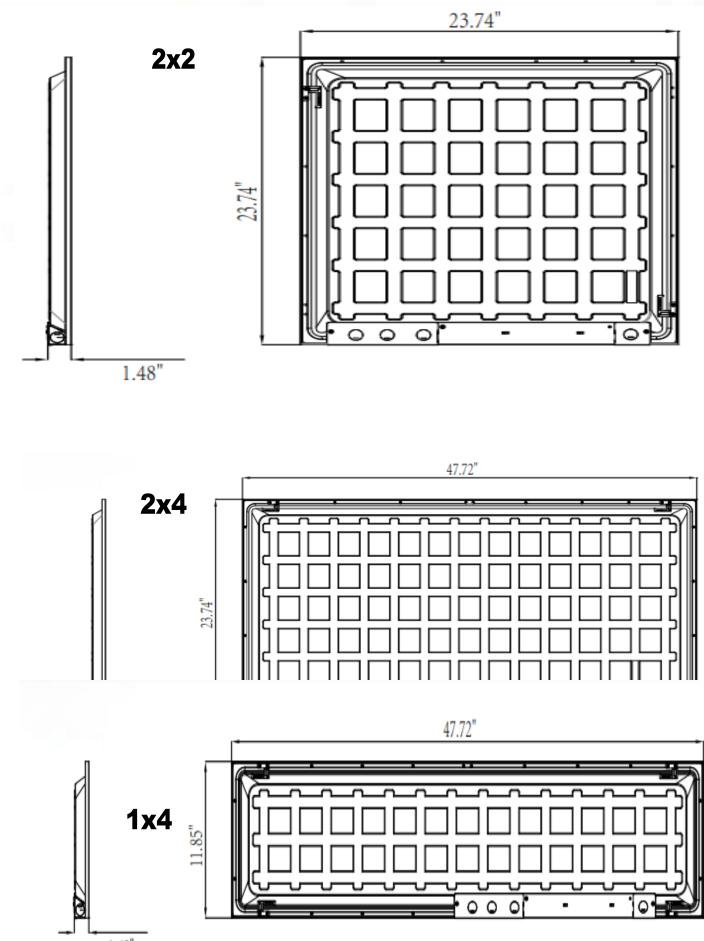
- The panel light is mainly used in commercial lighting places, such as office, factory, supermarket and so on.
- The panel light has uniform and soft luminance, high luminous efficacy, saving energy and protecting environment.
- Using principle of back-lit, the panel light is extremely beautiful.
- Using high quality material, with great heat dissipation and low light degradation.
- Using high quality driver, efficiency>86%, PF>0.9.
- Lifespan>50,000 hours.
- 0-10V dimming function dimming driver.
- Dustproof: Zero distance between back cover and the frame protect against dust perfectly.
- No yellowing problem of Light Guided Plate for this panel light.
- Connect the AC wire and DC wire of the driver input separately.
- CCT Adjustable range: 3500K-4000K-5000K.
- Power Adjustable range.
- Efficacy: 110LM/Wattage

#### **Suitable Applications:**

- Retail
- Schools
- Offices Healthcare
- Conference rooms Hospitality
- Corridors Reception areas
- Foyer Library

# DVDLights

#### **Dimension and Weight**



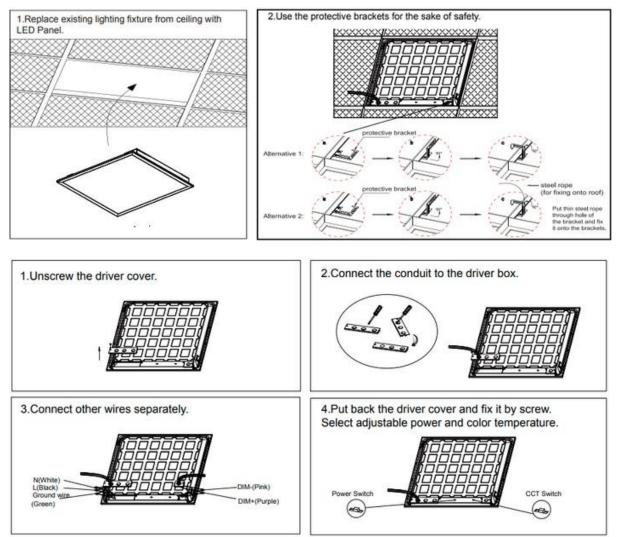
1.48"

DVDLIGHTS - INDUSTRIAL & COMMERCIAL LED LIGHTING COMPANY - 685 SERIES BACK-LIT LED PANEL LIGHT

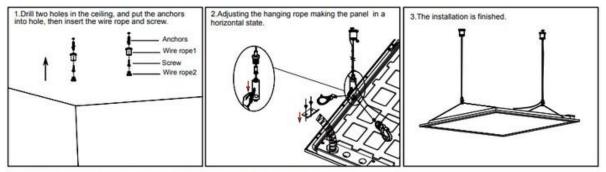


#### Installation

#### **Recessed Installation:**



#### **Suspension Kit Installation:**



Note: 2\*2/1\*4/2\*4ft: 2 pcs suspension kits needed for installation.

## **Ordering Guide**

### **Example:** 685X2-40W22

PRODUCT	PRODUCT	SELECTABLE	INPUT			
ТҮРЕ	NAME	ССТ	VOLTAGE	WATTAGE SELECTABLE	SIZE	ADD ON
				40W = 30W/35W/40W	22 = 2X2	
FLAT PANEL 685 series	685	Х = 35К/40К/50К	2 = 120-277V			EM = With preinstalled
				40W = 30W/35W/40W	22 = 2X2	battery back up
				50W = 30W/40W/50W	24 = 2x4	
						EM = With preinstalled
				50W = 30W/40W/50W	24 = 2x4	battery back up

#### Application



#### **Precautions and Safety**

- Make sure the distances between the live and metal parts of the LED Panel can satisfy reinforced or double insulation.
- The luminaire should only be installed by a qualified electrician.
- Before installation and maintenance of the LED Panel, please disconnect the power to prevent electric shock.
- Before installation and maintenance, LED Panel must be operated by professional and technical personnel; non-professionals do not remove the light.
- The LED panel must be installed in an appropriate environment to work. In harsh environments may shorten the life or even damage the light.
- For type Y attachments:
  - If this luminaire's external flexible cable or cord is damaged, it shall be exclusively replaced by the manufacturer, his service agent, or a similarly qualified person to avoid a hazard.