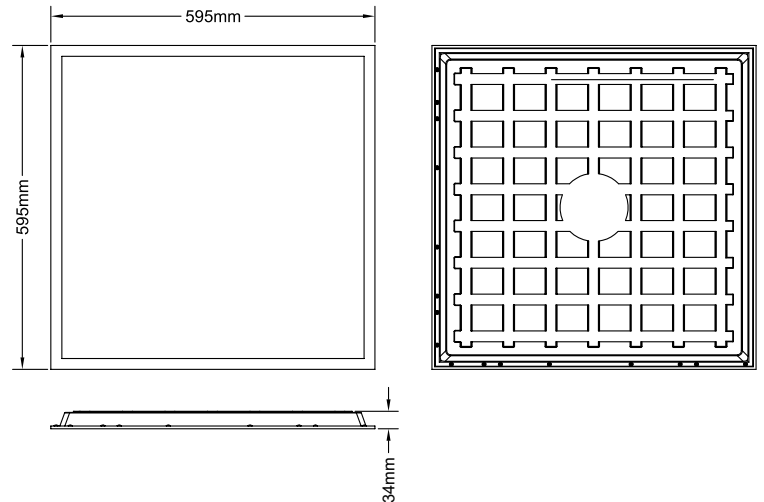




# LED PANEL LIGHT

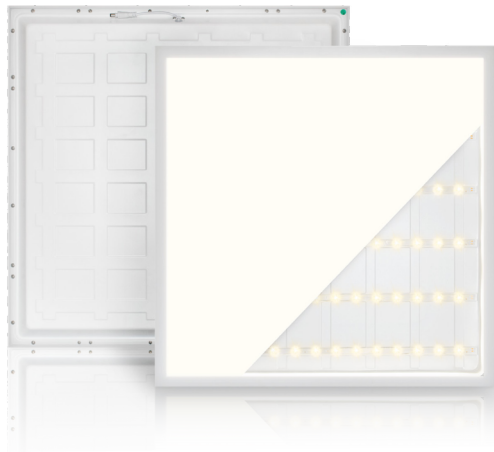
## LP606025-150

- UGR<19
- Backplane: 0.3mm iron plate.
- Frame: Thickened 6063 aluminum, seamless welding.
- Diffuser: comply with 0.2 N.m mechanical strength test.
- Lens: Mitsubishi PMMA lens, kafuter glue, designed for 20 years using.
- PHILIPS/Lifud driver, flicker free, DALI and 0-10V dimmable driver for your choice.
- CE - ERP approval from TÜV Rheinland.
- Installation: recessed luminaire, spring fastener installation, ceiling mounting frame installation, suspending bracket installation.
- Application: shopping mall, hotel, office, school, train station, airport, etc.



### Specification | Technical & Product Data:

LED TYPE	SMD 2835
Wattage	25 W
Frequency	50-60 HZ
Power Factor	>0.9
Light color	Natural white
Color Temperature	4000 K
SDCM	<3
Light efficiency	typ. 150 lm/W
Luminous flux	typ. 3750 lm
CRI	>80
UGR	<19
Size	595 * 595 * 34 mm
Lifespan L80/B10	50000 hrs at 25 °C
IP rate	IP40
ON/Off cycles	>30000
Working conditions	20 °C - 45 °C
Material	Iron + Aluminum + PS
Body Color	White
Certification	CE ERP RoHS
Type of light source	<b>C</b>
Warranty	5 Years



### LED Driver

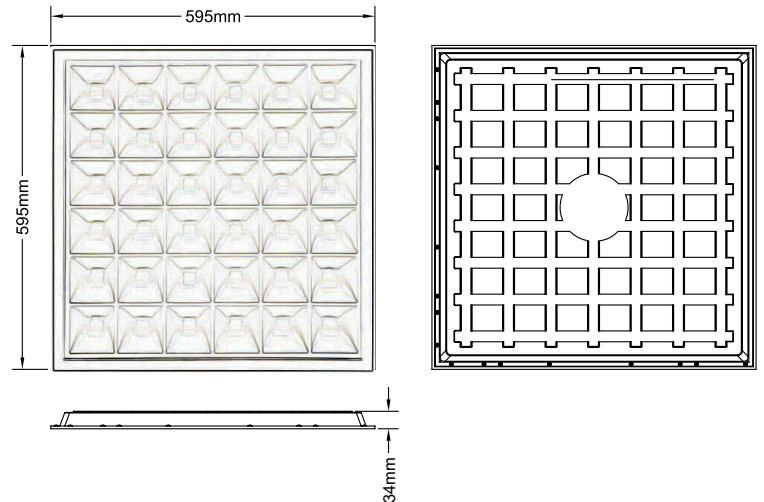
Driver	Lifud
Input Voltage	220-240 V~
Output Voltage	30-42 V DC



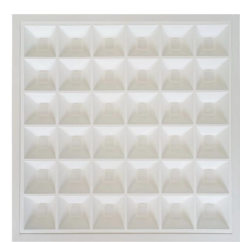


# CORE LED PANEL

## LP606033-150



- Backplane: 0.3mm iron plate.
- Frame: Thickened 6063 aluminum, seamless welding.
- Diffuser: comply with 0.2 N.m mechanical strength test.
- Lens: Mitsubishi PMMA lens, kafuter glue, designed for 20 years using.
- PHILIPS driver, flicker free, DALI and 0-10V dimmable driver for your choice.
- CE - ERP approval from TÜV Rheinland.
- Installation: recessed luminaire, spring fastener installation, ceiling mounting frame installation, suspending bracket installation.
- Application: shopping mall, hotel, office, school, train station, airport, etc.



### Specification | Technical & Product Data:

LED TYPE	Osram
Wattage	33 W
Frequency	50-60 HZ
Power Factor	>0.9
Light color	Natural white
Color Temperature	4000 K
SDCM	<3
Light efficiency	typ. 150 lm/W
Luminous flux	typ. 4950 lm
CRI	>80
UGR	<22
Size	595 * 595 * 34 mm
Lifespan L80/B10	50000 hrs at 25 °C
IP rate	P40
ON/Off cycles	>30000
Working conditions	-20 °C - 45 °C
Material	Iron + Aluminum + PS
Body Color	White
Certification	CE ERP RoHS
Type of light source	<b>C</b>
Warranty	5 Years

### LED Driver

Driver	<b>PHILIPS</b>
Input Voltage	220-240 V~
Output Voltage	30-42 V DC

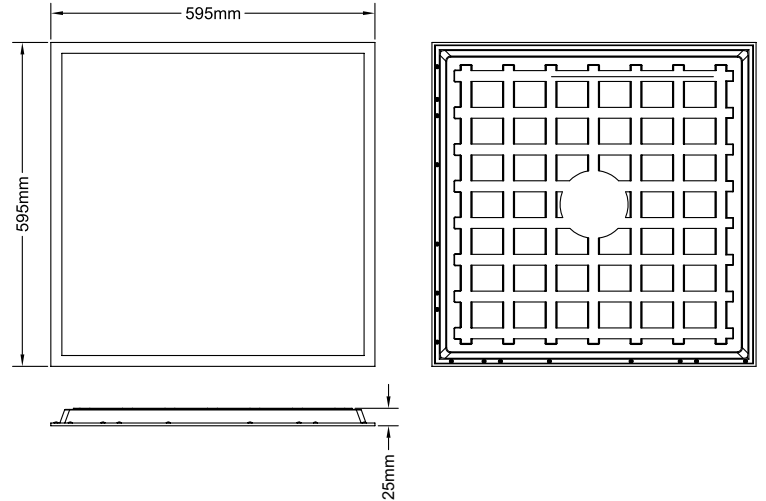




# LED PANEL LIGHT

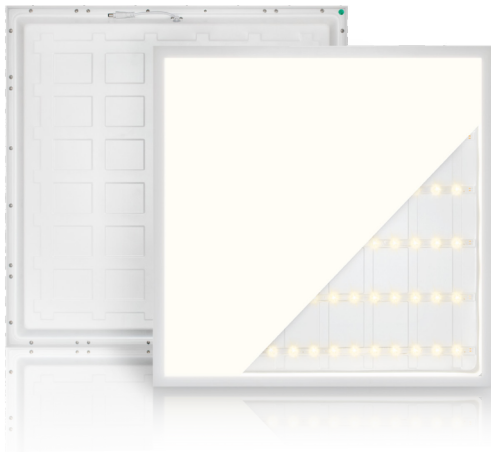
## LP606030-150-U1

- UGR<19
- Backplane: 0.3mm iron plate.
- Frame: Thickened 6063 aluminum, seamless welding.
- Diffuser: comply with 0.2 N.m mechanical strength test.
- Lens: Mitsubishi PMMA lens, kafuter glue, designed for 20 years using.
- PHILIPS driver, flicker free, DALI and 0-10V dimmable driver for your choice.
- ENEC – CE - ERP approval from TÜV Rheinland.
- Installation: recessed luminaire, spring fastener installation, ceiling mounting frame installation, suspending bracket installation.
- Application: shopping mall, hotel, office, school, train station, airport, etc.



### Specification | Technical & Product Data:

LED TYPE	SMD 2835
Wattage	27 W / 30 W / 32 W
Frequency	50-60 HZ
Power Factor	>0.9
Light color	Natural white
Color Temperature	4000 K
SDCM	<3
Light efficiency	typ. 150 lm/W
Luminous flux	typ. 4100 lm / 4500 lm / 4670 lm
CRI	>80
UGR	<19
Size	595 * 595 * 25 mm
Lifespan L80/B10	50000 hrs at 25 °C
IP rate	IP40
ON/Off cycles	>30000
Working conditions	20 °C – 45 °C
Material	Iron + Aluminum + PS
Body Color	White
Certification	ENEC CE ERP RoHS
Type of light source	<b>C</b>
Warranty	3 / 5 Years



### LED Driver

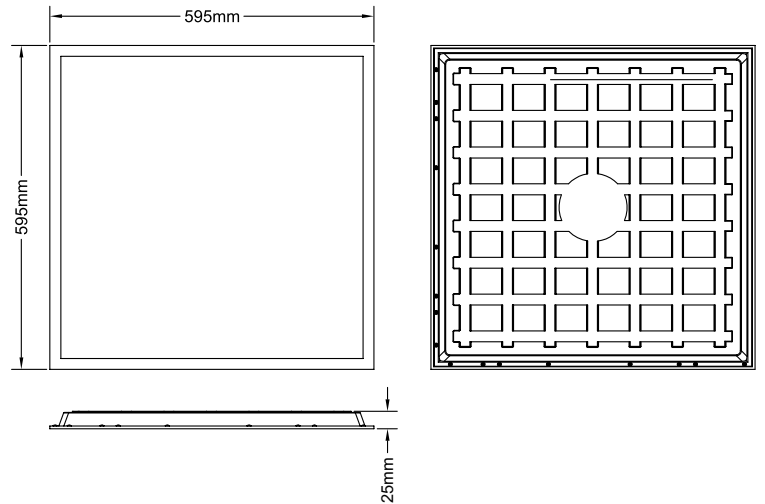
Driver	<b>PHILIPS</b> CertaDrive
Input Voltage	220-240 V~
Output Voltage	30-42 V DC



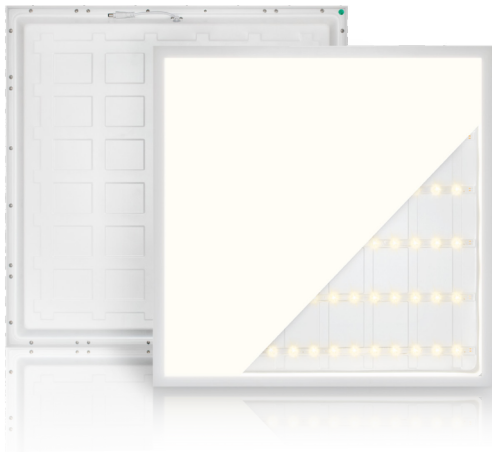


# LED PANEL LIGHT

## LP606030-150-U1



- UGR<19
- Backplane: 0.3mm iron plate.
- Frame: Thickened 6063 aluminum, seamless welding.
- Diffuser: comply with 0.2 N.m mechanical strength test.
- Lens: Mitsubishi PMMA lens, kafuter glue, designed for 20 years using.
- PHILIPS driver, flicker free, DALI and 0-10V dimmable driver for your choice.
- ENEC – CE - ERP approval from TÜV Rheinland.
- Installation: recessed luminaire, spring fastener installation, ceiling mounting frame installation, suspending bracket installation.
- Application: shopping mall, hotel, office, school, train station, airport, etc.



### Specification | Technical & Product Data:

LED TYPE	SMD 2835
Wattage	27 W / 30 W / 32 W
Frequency	50-60 HZ
Power Factor	>0.9
Light color	Warm white
Color Temperature	3000 K
SDCM	<3
Light efficiency	typ. 150 lm/W
Luminous flux	typ. 4100 lm / 4500 lm / 4670 lm
CRI	>80
UGR	<19
Size	595 * 595 * 25 m
Lifespan L80/B10	50000 hrs at 25 C
IP rate	IP40
ON/Off cycles	>30000
Working conditions	20 C ± 5 C
Material	Iron + Aluminum + PS
Body Color	White
Certification	ENEC CE ERP RoHS
Type of light source	<b>C</b>
Warranty	3 / 5 Years

### LED Driver

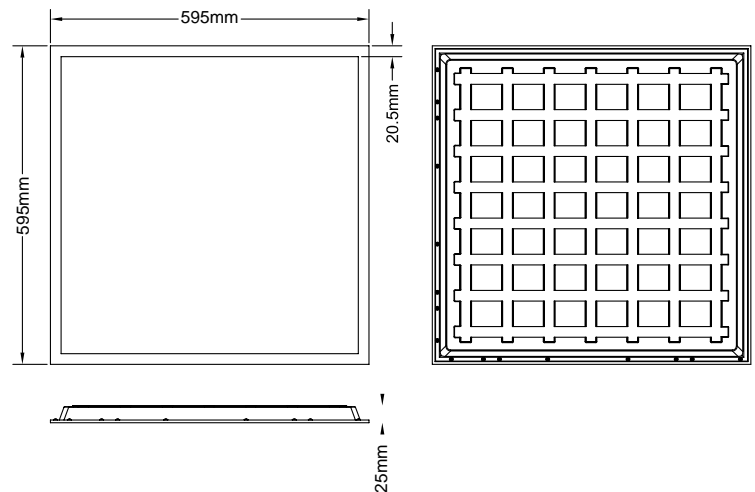
Driver	<b>PHILIPS</b> CertaDrive
Input Voltage	220-240 V~
Output Voltage	30-42 V DC



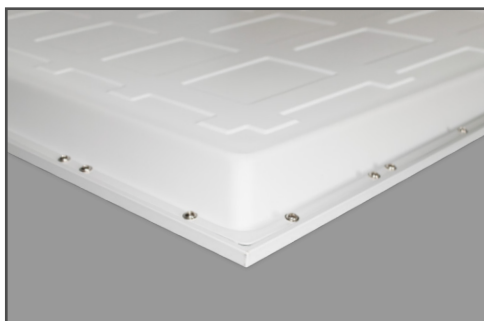
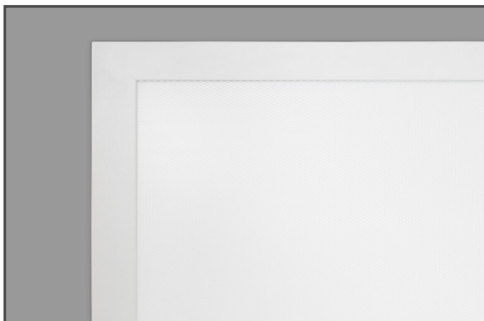


# LED PANEL LIGHT

## LP606030-150-U1-3CCT



- UGR<19
- Backplane: 0.3mm iron plate.
- Frame: Thickened 6063 aluminum, seamless welding.
- Diffuser: comply with 0.2 N.m mechanical strength test.
- Lens: Mitsubishi PMMA lens, kafuter glue, designed for 20 years using.
- CCT adjustable
- ENEC – CE - ERP approval from TÜV Rheinland.
- Installation: recessed luminaire, spring fastener installation, ceiling mounting frame installation, suspending bracket installation.
- Application: shopping mall, hotel, office, school, train station, airport, etc.



CCT adjustable

3000K    4000K    6500K

Warm White    White    Cold White



### Specification | Technical & Product Data:

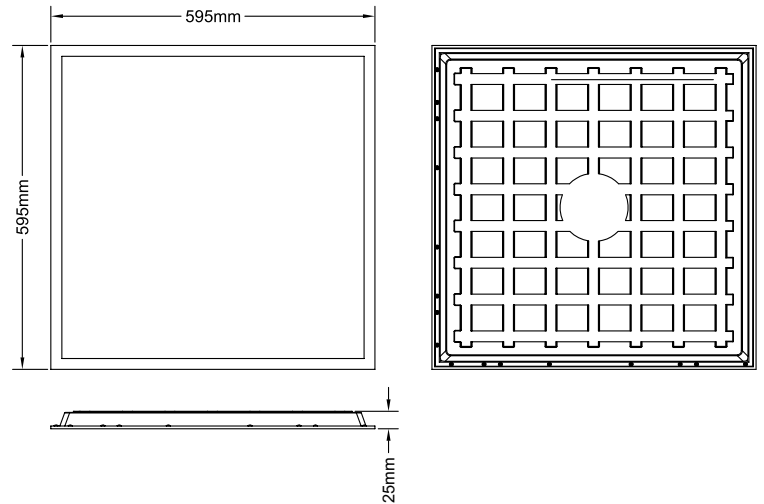
LED TYPE	SMD 2835
Wattage	30 W
Frequency	50-60 HZ
Power Factor	>0.9
Light color	Warm/Natural/Cool white
Color Temperature	3000 K / 4000 K / 6500 K
SDCM	<3
Light efficiency	typ. 150 lm/W
Luminous flux	typ. 4500 lm
CRI	>80
UGR	<19
Size	595 * 595 * 25 mm
Lifespan L80/B10	50000 hrs at 25 °C
IP rate	IP40
ON/O ffcycles	>30000
Working conditions	-20 °C - 45 °C
Material	Iron + Aluminum + PS
Body Color	White
Certification	ENEC CE ERP RoHS
Type of light source	
Warranty	3 / 5 Years



# LED PANEL LIGHT

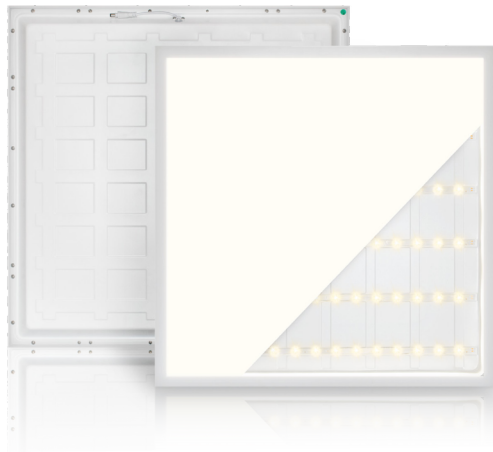
## LP606040-110-A1

- Backplane: 0.3mm iron plate.
- Frame: Thickened 6063 aluminum, seamless welding.
- Diffuser: comply with 0.2 N.m mechanical strength test.
- Lens: Mitsubishi PMMA lens, kafuter glue, designed for 20 years using.
- PHILIPS driver, flicker free, DALI and 0-10V dimmable driver for your choice.
- ENEC – CE - ERP approval from TÜV Rheinland.
- Installation: recessed luminaire, spring fastener installation, ceiling mounting frame installation, suspending bracket installation.
- Application: shopping mall, hotel, office, school, train station, airport, etc.



### Specification | Technical & Product Data:

LED TYPE	SMD 2835
Wattage	40 W / 33 W
Frequency	50-60 HZ
Power Factor	>0.9
Light color	Natural white
Color Temperature	4000 K
SDCM	<3
Light efficiency	typ. 110 lm/W / 115 lm/W
Luminous flux	typ. 4400 lm / 3850 lm
CRI	>80
UGR	<22
Size	595 * 595 * 25 mm
Lifespan L80/B10	50000 hrs at 25 C
IP rate	IP40
ON/Off cycles	>30000
Working conditions	-20 C – 45 C
Material	Iron + Aluminum + PS
Body Color	White
Certification	ENEC CE ERP RoHS
Type of light source	<b>D</b>
Warranty	3 / 5 Years



### LED Driver

Driver	<b>PHILIPS</b> CertaDrive
Input Voltage	220-240 V~
Output Voltage	30-42 V DC

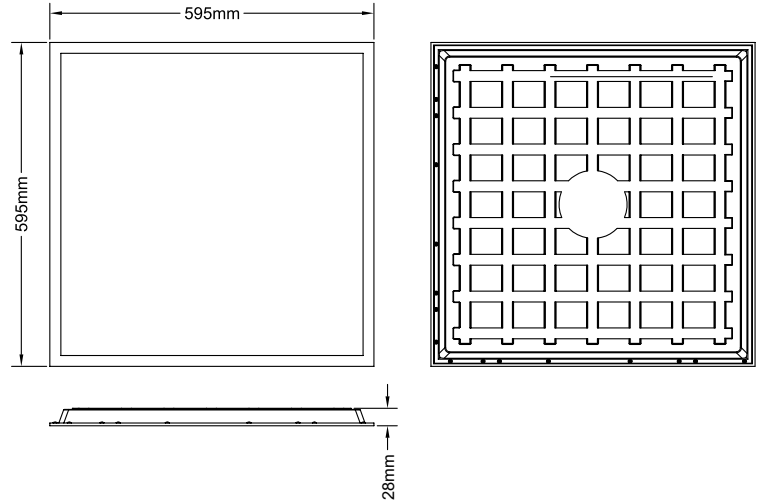




# LED PANEL LIGHT

## LP606042-87-D1

- Backplane: 0.3mm iron plate.
- Frame: Thickened 6063 aluminum, seamless welding.
- Diffuser: comply with 0.2 N.m mechanical strength test.
- Lens: Mitsubishi PMMA lens, kafuter glue, designed for 20 years using.
- PHILIPS driver, flicker free, DALI and 0-10V dimmable driver for your choice.
- ENEC – CE - ERP approval from TÜV Rheinland.
- Installation: recessed luminaire, spring fastener installation, ceiling mounting frame installation, suspending bracket installation.
- Application: shopping mall, hotel, office, school, train station, airport, etc.



### Specification | Technical & Product Data:

LED TYPE	SMD 2835
Wattage	42 W
Frequency	50-60 HZ
Power Factor	>0.9
Light color	Natural white
Color Temperature	4000 K
SDCM	<3
Light efficiency	typ. 87 lm/W
Luminous flux	typ. 3650 lm
CRI	>98
UGR	<19
Size	595 * 595 * 28 mm
Lifespan L80/B10	50000 hrs at 25 C
IP rate	IP40
ON/Off cycles	>30000
Working conditions	-20 C – 45 C
Material	Iron + Aluminum + PS
Body Color	White
Certification	ENEC CE ERP RoHS
Type of light source	<b>D</b>
Warranty	3 / 5 Years
Feature	Full spectrum LED panel light



### LED Driver

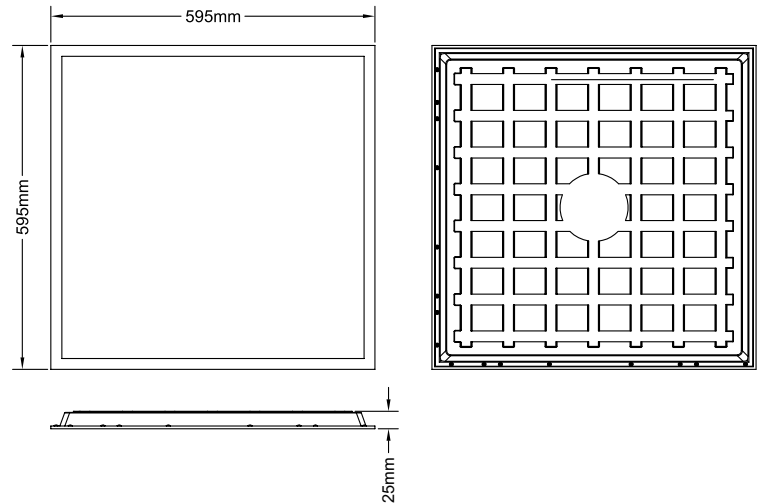
Driver	<b>PHILIPS</b> CertaDrive
Input Voltage	220-240 V~
Output Voltage	30-42 V DC





# LED PANEL LIGHT LP606036-120-A2

- UGR<22
- Backplane: 0.3mm iron plate.
- Frame: Thickened 6063 aluminum, seamless welding.
- Diffuseromply with 0.2 N.m mechanical strength test.
- Lens: Mitsubishi PMMA lens, kafuter glue, designed for 20 years using.
- CE - ERP approval from TÜV Rheinland.
- Installation: recessed luminaire, spring fastener installation, ceiling mounting frame installation, suspending bracket installation.
- Application: shopping mall, hotel, office, school, train station, airport, etc.



## Specification | Technical & Product Data:

LED TYPE	SMD 2835
Wattage	36 W
Frequency	50-60 HZ
Power Factor	>0.9
Light color	Natural white
Color Temperature	4000 K
SDCM	<3
Light efficiency	typ. 120 lm/W
Luminous flux	typ. 4320 lm
CRI	>80
UGR	<22
Size	595 * 595 * 25 mm
Lifespan L80/B10	50000 hrs at 25 C
IP rate	IP40
ON/Off cycles	>30000
Working conditions	-20 C - 45 C
Material	Iron + Aluminum + PS
Body Color	White
Certification	CE ERP RoHS
Type of light source	<b>C</b>
Warranty	5 Years



### LED Driver

Driver	Integreted driver
Input Voltage	220-240 V~



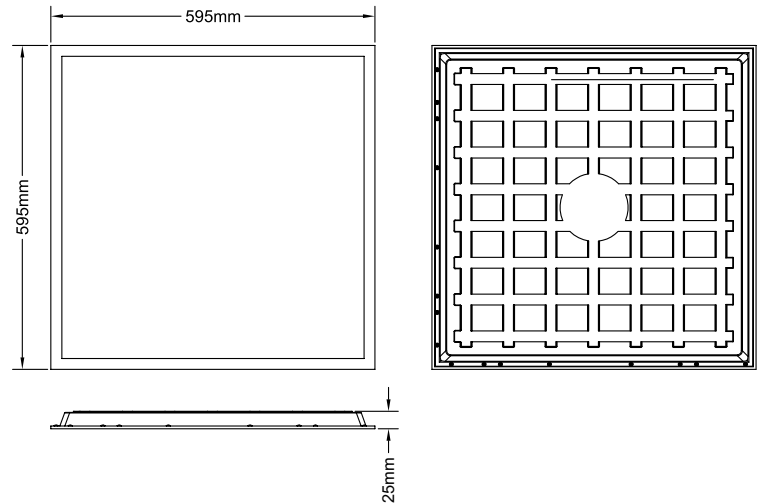




# LED PANEL LIGHT

## LP606036-120-A2

- UGR<22
- Backplane: 0.3mm iron plate.
- Frame: Thickened 6063 aluminum, seamless welding.
- Diffuser: comply with 0.2 N.m mechanical strength test.
- Lens: Mitsubishi PMMA lens, kafuter glue, designed for 20 years using.
- CE - ERP approval from TÜV Rheinland.
- Installation: recessed luminaire, spring fastener installation, ceiling mounting frame installation, suspending bracket installation.
- Application: shopping mall, hotel, office, school, train station, airport, etc.



### Specification | Technical & Product Data:

LED TYPE	SMD 2835
Wattage	36 W
Frequency	50-60 HZ
Power Factor	>0.9
Light color	Cool white
Color Temperature	6000 K
SDCM	<3
Light efficiency	typ. 120 lm/W
Luminous flux	typ. 4320 lm
CRI	>80
UGR	<22
Size	595 * 595 * 25 mm
Lifespan L80/B10	50000 hrs at 25 C
IP rate	IP40
ON/Off cycles	>30000
Working conditions	-20 C - 45 C
Material	Iron + Aluminum + PS
Body Color	White
Certification	CE ERP RoHS
Type of light source	<b>C</b>
Warranty	5 Years



### LED Driver

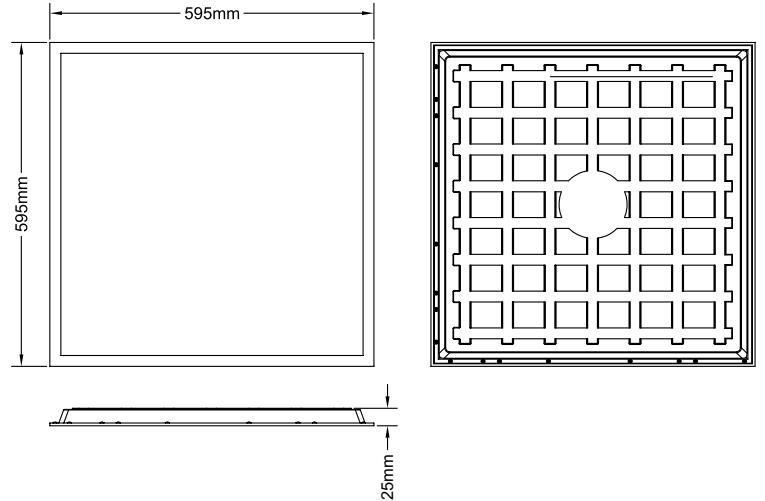
Driver	Integreted driver
Input Voltage	220-240 V~





# LED PANEL LIGHT LP606036-120-A3

- UGR<22
- Backplane: 0.3mm iron plate.
- Frame: Thickened 6063 aluminum, seamless welding.
- Diffuser: comply with 0.2 N.m mechanical strength test.
- Lens: Mitsubishi PMMA lens, kafuter glue, designed for 20 years using.
- CE - ERP approval from TÜV Rheinland.
- Installation: recessed luminaire, spring fastener installation, ceiling mounting frame installation, suspending bracket installation.
- Application: shopping mall, hotel, office, school, train station, airport, etc.



## Specification | Technical & Product Data:

LED TYPE	SMD 2835
Wattage	36 W
Frequency	50-60 HZ
Power Factor	>0.9
Light color	Natural white
Color Temperature	4000 K
SDCM	<3
Light efficiency	typ. 120 lm/W
Luminous flux	typ. 4320 lm
CRI	>80
UGR	<22
Size	595 * 595 * 25 mm
Lifespan L80/B10	50000 hrs at 25 C
IP rate	IP40
ON/Off cycles	>30000
Working conditions	-20 C - 45 C
Material	Iron + Aluminum + PS
Body Color	White
Certification	CE ERP RoHS
Type of light source	<b>C</b>
Warranty	5 Years



Safety Rope included for French Market

### LED Driver

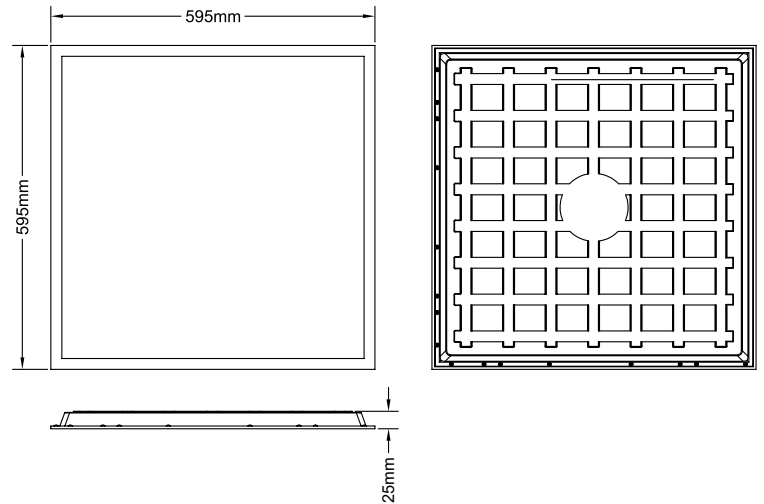
Driver	Integreted driver
Input Voltage	220-240 V~





# LED PANEL LIGHT LP606036-120-A3

- UGR<22
- Backplane: 0.3mm iron plate.
- Frame: Thickened 6063 aluminum, seamless welding.
- Diffuser: comply with 0.2 N.m mechanical strength test.
- Lens: Mitsubishi PMMA lens, kafuter glue, designed for 20 years using.
- CE - ERP approval from TÜV Rheinland.
- Installation: recessed luminaire, spring fastener installation, ceiling mounting frame installation, suspending bracket installation.
- Application: shopping mall, hotel, office, school, train station, airport, etc.



## Specification | Technical & Product Data:

LED TYPE	SMD 2835
Wattage	36 W
Frequency	50-60 HZ
Power Factor	>0.9
Light color	Cool white
Color Temperature	6000 K
SDCM	<3
Light efficiency	typ. 120 lm/W
Luminous flux	typ. 4320 lm
CRI	>80
UGR	<22
Size	595 * 595 * 25 mm
Lifespan L80/B10	50000 hrs at 25 C
IP rate	IP40
ON/Off cycles	>30000
Working conditions	-20 C - 45 C
Material	Iron + Aluminum + PS
Body Color	White
Certification	CE ERP RoHS
Type of light source	<b>C</b>
Warranty	5 Years



Safety Rope included for French Market

### LED Driver

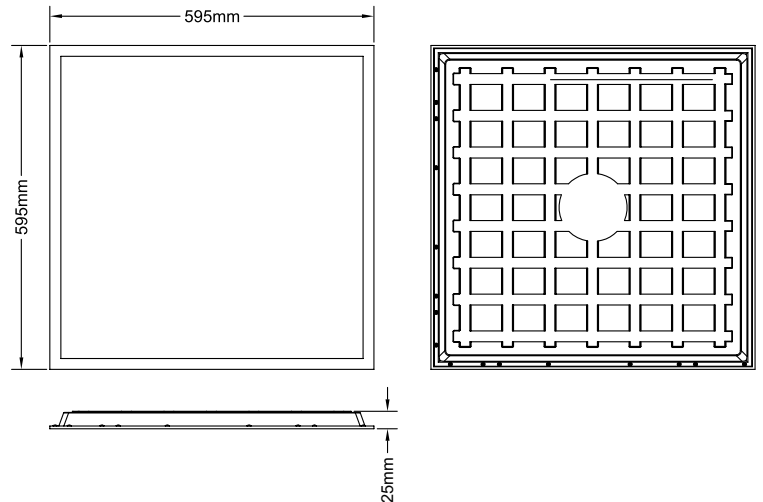
Driver	Integreted driver
Input Voltage	220-240 V~





# LED PANEL LIGHT

## LP606036-120-U2



- UGR<19
- Backplane: 0.3mm iron plate.
- Frame: Thickened 6063 aluminum, seamless welding.
- Diffuseromply with 0.2 N.m mechanical strength test.
- Lens: Mitsubishi PMMA lens, kafuter glue, designed for 20 years using.
- CE - ERP approval from TÜV Rheinland.
- Installation: recessed luminaire, spring fastener installation, ceiling mounting frame installation, suspending bracket installation.
- Application: shopping mall, hotel, office, school, train station, airport, etc.

### Specification | Technical & Product Data:

LED TYPE	SMD 2835
Wattage	36 W
Frequency	50-60 HZ
Power Factor	>0.9
Light color	Natural white
Color Temperature	4000 K
SDCM	<3
Light efficiency	typ. 120 lm/W
Luminous flux	typ. 4320 lm
CRI	>80
UGR	<19
Size	595 * 595 * 25 mm
Lifespan L80/B10	50000 hrs at 25 C
IP rate	IP40
ON/Off cycles	>30000
Working conditions	-20 C - 45 C
Material	Iron + Aluminum + PS
Body Color	White
Certification	CE ERP RoHS
Type of light source	<b>C</b>
Warranty	5 Years



### LED Driver

Driver	Integreted driver
Input Voltage	220-240 V~

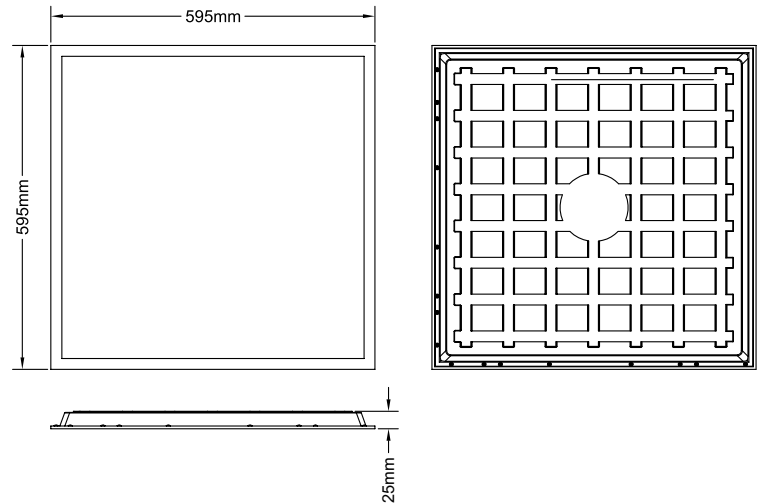




# LED PANEL LIGHT

## LP606036-120-U3

- UGR<19
- Backplane: 0.3mm iron plate.
- Frame: Thickened 6063 aluminum, seamless welding.
- Diffuser: comply with 0.2 N.m mechanical strength test.
- Lens: Mitsubishi PMMA lens, kafuter glue, designed for 20 years using.
- CE - ERP approval from TÜV Rheinland.
- Installation: recessed luminaire, spring fastener installation, ceiling mounting frame installation, suspending bracket installation.
- Application: shopping mall, hotel, office, school, train station, airport, etc.



### Specification | Technical & Product Data:

LED TYPE	SMD 2835
Wattage	36 W
Frequency	50-60 HZ
Power Factor	>0.9
Light color	Natural white
Color Temperature	4000 K
SDCM	<3
Light efficiency	typ. 120 lm/W
Luminous flux	typ. 4320 lm
CRI	>80
UGR	<19
Size	595 * 595 * 25 mm
Lifespan L80/B10	50000 hrs at 25 C
IP rate	IP40
ON/Off cycles	>30000
Working conditions	-20 C - 45 C
Material	Iron + Aluminum + PS
Body Color	White
Certification	CE ERP RoHS
Type of light source	<b>C</b>
Warranty	5 Years



Safety Rope included for French Market

### LED Driver

Driver	Integreted driver
Input Voltage	220-240 V~





# LED PANEL LIGHT

## LP606030-150-S1



- Backplane: 0.3mm iron plate.
- Frame: Thickened 6063 aluminum, seamless welding.
- Diffuser: comply with 0.2 N.m mechanical strength test.
- Lens: Mitsubishi PMMA lens, kafuter glue, designed for 20 years using.
- BOKE driver, flicker free,
- Create customisable lighting scenes.
- Installation: recessed luminaire, spring fastener installation, ceiling mounting frame installation, suspending bracket installation.
- Application: shopping mall, hotel, office, school, train station, airport, etc.

### Specification | Technical & Product Data:

LED TYPE	SMD 2835
Wattage	30 W
Frequency	50-60 HZ
Power Factor	>0.9
Induction	BLE+PIR sensor+Daylight sensor
Color Temperature	3000 K - 6500 K
SDCM	<3
Light efficiency	typ. 150 lm/W
Luminous flux	typ. 4500 lm
CRI	>80
UGR	<19
Size	595 * 595 * 25mm
Lifespan L80/B10	50000 hrs at 25 C
IP rate	IP40
ON/Off cycles	>50000
Working conditions	-20 C - 45 C
Material	Iron + Aluminum + PS
Body Color	White
Certification	CB CE RoHS
Type of light source	<b>D</b>
Warranty	5 Years



### LED Driver

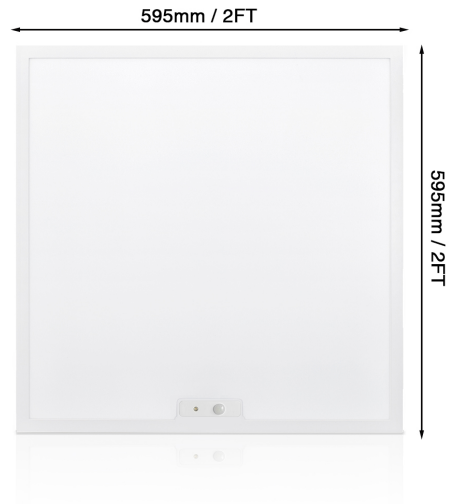
Driver	BOKE Drive
Input Voltage	220-240 V~
Output Voltage	30-42 V DC





# LED PANEL LIGHT

## LP606030-150-S2



- Backplane: 0.3mm iron plate.
- Frame: Thickened 6063 aluminum, seamless welding.
- Diffuser: comply with 0.2 N.m mechanical strength test.
- Lens: Mitsubishi PMMA lens, kafuter glue, designed for 20 years using.
- BOKE driver, flicker free,
- Create customisable lighting scenes.
- Installation: recessed luminaire, spring fastener installation, ceiling mounting frame installation, suspending bracket installation.
- Application: shopping mall, hotel, office, school, train station, airport, etc.

### Specification | Technical & Product Data:

LED TYPE	SMD 2835
Wattage	30 W
Frequency	50-60 HZ
Power Factor	>0.9
Induction	PIR sensor+Daylight sensor+ Tri-level dimming
Color Temperature	3000 K - 6500 K
SDCM	<3
Light efficiency	typ. 150 lm/W
Luminous flux	typ. 4500 lm
CRI	>80
UGR	<19
Size	595 * 595 * 25mm
Lifespan L80/B10	50000 hrs at 25 C
IP rate	IP40
ON/Off cycles	>50000
Working conditions	-20 C - 45 C
Material	Iron + Aluminum + PS
Body Color	White
Certification	CB CE RoHS
Type of light source	<b>D</b>
Warranty	5 Years



### LED Driver

Driver	BOKE Drive
Input Voltage	220-240 V~
Output Voltage	30-42 V DC

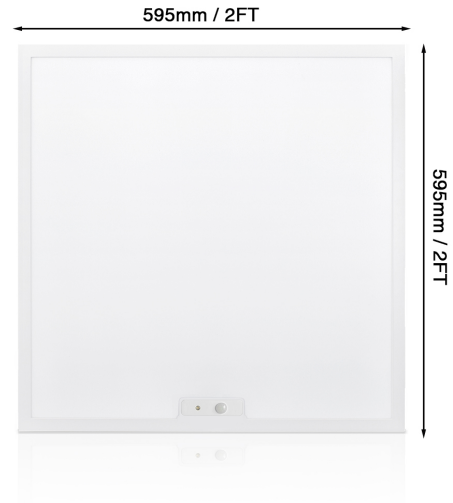




# LED PANEL LIGHT

## LP606030-150-S3

- Backplane: 0.3mm iron plate.
- Frame: Thickened 6063 aluminum, seamless welding.
- Diffuser: comply with 0.2 N.m mechanical strength test.
- Lens: Mitsubishi PMMA lens, kafuter glue, designed for 20 years using.
- BOKE driver, flicker free,
- Create customisable lighting scenes.
- Installation: recessed luminaire, spring fastener installation, ceiling mounting frame installation, suspending bracket installation.
- Application: shopping mall, hotel, office, school, train station, airport, etc.



### Specification | Technical & Product Data:

LED TYPE	SMD 2835
Wattage	30 W
Frequency	50-60 HZ
Power Factor	>0.9
Induction	BLE+CCT Dimming
Color Temperature	3000 K - 6500 K
SDCM	<3
Light efficiency	typ. 150 lm/W
Luminous flux	typ. 4500 lm
CRI	>80
UGR	<19
Size	595 * 595 * 25mm
Lifespan L80/B10	50000 hrs at 25 C
IP rate	IP40
ON/Off cycles	>50000
Working conditions	-20 C - 45 C
Material	Iron + Aluminum + PS
Body Color	White
Certification	CB CE RoHS
Type of light source	<b>D</b>
Warranty	5 Years



### LED Driver

Driver	BOKE Drive
Input Voltage	220-240 V~
Output Voltage	30-42 V DC

