

FDV

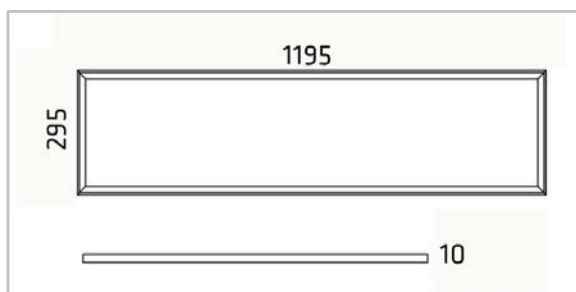
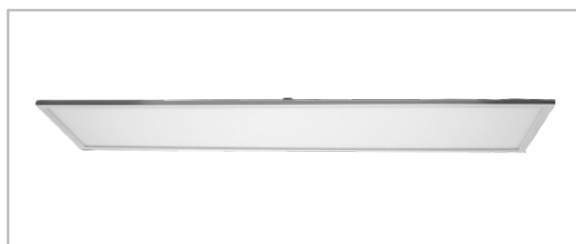
LED Panel Premium 38W 120x30

El nr	32 765 32
Article nr	123614
EAN	7090015370338



Lysteknikk

Type lyskilde	LED (Runlite SMD LED)
Spennning	230VAC 50/60Hz
Watt	36W
Systemeffekt (W)	38W
Effektiv lysstrøm (lm)	4300lm
Effekt	113lm/W
Fargetemperatur	4000K
Fargegjengivelse (CRI)	Ra85
MacAdams faktor	SDCM<3
Levetid (IEC 62717 Ta25)	92000h L80 (IEC62717 Ta25)
Lysspredning	120°



Dimmetype

Type	Velg mellom LED drivere
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Beskyttelse

Isolasjonsklasse	Klasse II
IP-grad	IP40

Montering/Tilkobling

Montering	Innfelling
Kabling	

Materialer og overflater

Armaturhus	Metallramme og bakplate
Farge	Matt hvit (RAL 9003)
Optikk	PC
LGP	3mm (Mitsubishi)

Dimensjoner (mm)

Lengde (L)	1195 mm
Bredde (W)	295 mm
Høyde (H)	10 mm
Vekt	3,00 kgs

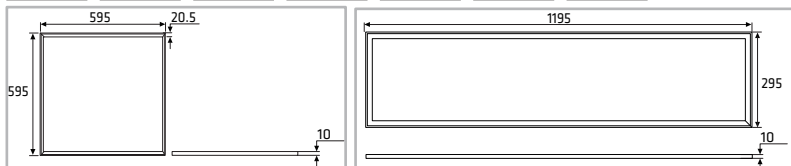
Energi og godkjenning

Energiklasse	A-AA+
Godkjenning	CE
Safety standard (TUV)	EN 60598-1:2015, EN 60598-2-2:2012, EN 62471:2008, EN 62493:2015 AfPS GS 2014:01 Par. 3.1

Forpakning

Eske dimensjon	1280x380x43 mm
Eske Vekt	3,20 kgs
Kartong Dimensjon	1320x420x250 mm
Antall/Kartong	5 stk
Kartong Vekt	19,7 kgs

LED Panel SE Premium – High Lumen



IMPORTANT INFORMATION:

1. Please read this instruction carefully before installation and keep it for future reference.
2. Please conform to the instruction of equipment and installed by professional.
3. Make sure correct voltage applied before use and keep away from heat and vibration source.
4. The light source of this luminaire is not replaceable. When the light source reaches its end of life the whole luminaire shall be replaced.
5. The product is not suitable for any oil pollution ambient or related applications.
6. For indoor use only.

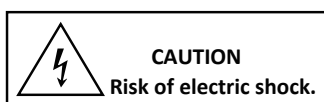
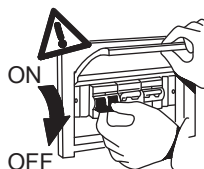
MAIN PARAMETER:

Product	103604	103614	113614	123614
Rated Voltage	AC 180-240V 50/60Hz	AC 180-240V 50/60Hz	AC 180-240V 50/60Hz	AC 180-240V 50/60Hz
LED watt	36W	36W	36W	36W
System eff	38W	38W	38W	38W
LED	Runlite SMD LED 2835	Runlite SMD LED 2835	Runlite SMD LED 2835	Runlite SMD LED 2835
LED Driver	Constant Current 950mA			
Color Temperature	3000K	4000K	3000K	4000K
Protection	Class II	Class II	Class II	Class II
Beam Angle	120°	120°	120°	120°
IP Rated	IP40	IP40	IP40	IP40
Operation Temperature	-20°C <ta<50°C	-20°C <ta<50°C	-20°C <ta<50°C	-20°C <ta<50°C
Product Size	595x595x10mm	595x595x10mm	1195x295x10mm	1195x295x10mm

Suitable LED driver (Not included – Purchase separately)		Available Mounting Hardware (Not Included – Purchase separately)	
394000	LED driver dimmebar 40W Max	100014	Festebrakett
394810	LED driver ikke dimbar 40W Max	100024	Ramme for utenpåliggende montering 595x595
		100034	Ramme for utenpåliggende montering 1195x295
394830	LED driver DALI/1-10V/Push Dim 40W Max	100224	Ramme FIX for utenpåliggende montering 595x595
		100234	Ramme FIX for utenpåliggende montering 1195x295
		110014	Wireoppheng

INSTALLATION INSTRUCTIONS:

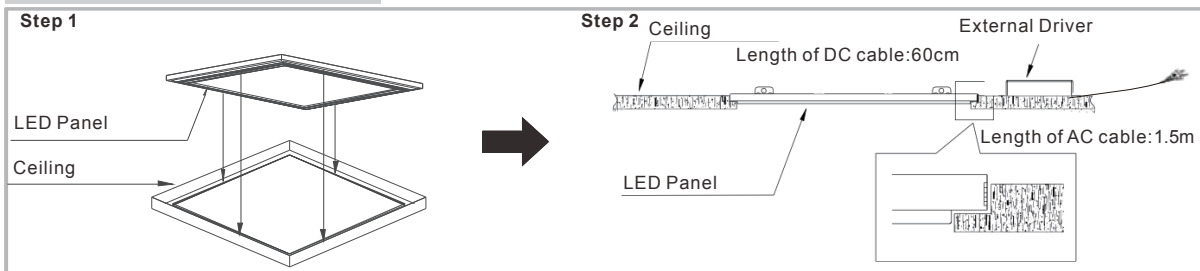
1. Always switch off the power supply before installation.
2. Make sure all parts are ready when open the box and prepare the installation tools the lighting needs.
3. Should be installed by qualified electricians.
4. If there is any damage on the housing or glass cover, should view it as disqualified product that cannot be used.
5. If the external flexible cable or cord of this luminaire is damaged, it shall be exclusively replaced by the manufacturer or his service agent or a similar qualified person in order to avoid a hazard.



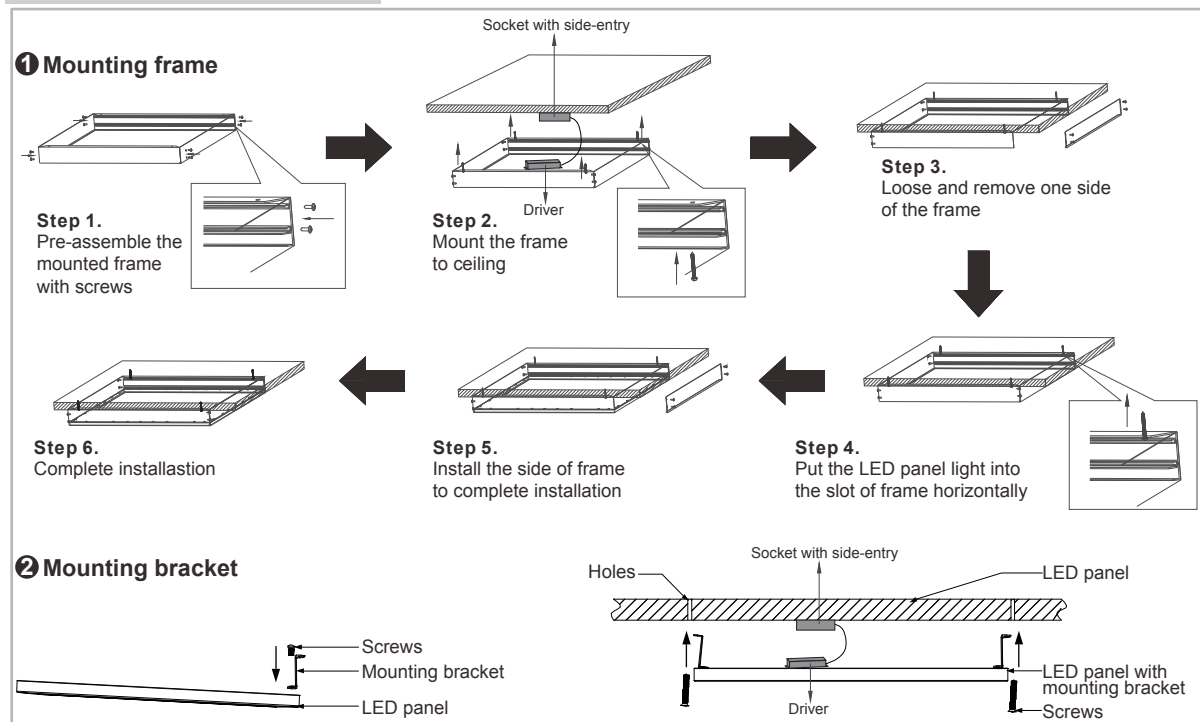
INSTALLATION STEPS:

Art nr. 103604/103614/113614/123614

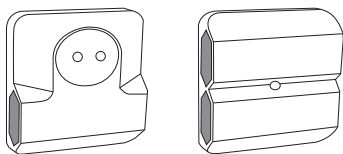
A. Built-in type



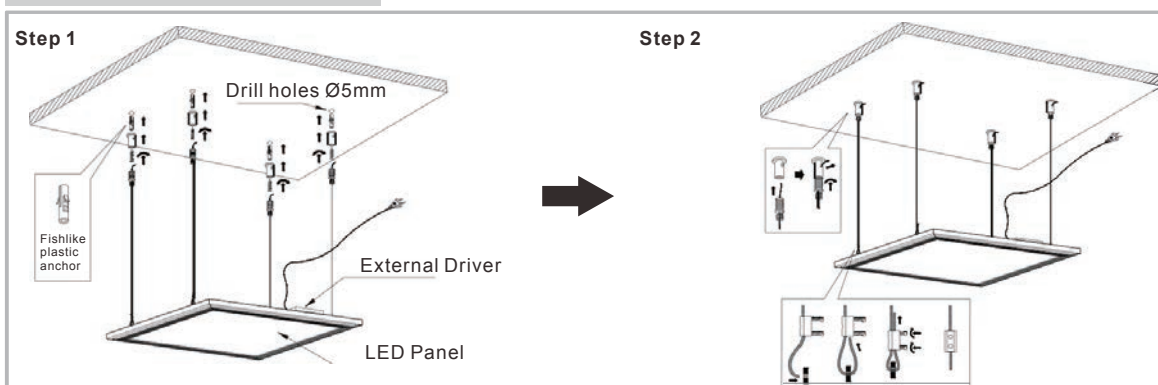
B. Mounted type



Following sockets are recommended to use when installing with mounting frame or mounting bracket.
El. nr. 15 021 72 2xEuro and 1xShcuko
El. nr. 15 021 84 4xEuro



C. Suspended type



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LED Panel SE_Premium_Manual_V20200515