

Bestil nr. 303.35.K134.3012.248

Produkt information

Tynd - kun 12mm
Attraktivt design
LED Edge-LIT teknologi
Isoleret driver 200 - 270V medfølger
Forventet levetid 50.000 timer
EMC korregeret
Leveres i 300*300, 300*600, 300*1200,
600*1200, 620*620mm.

Anvendelses områder

Kontor og fabrik
Hospital og hotel
Skole
Forretning
Private hjem



48W

3 års garanti



Hvid



Aluminium



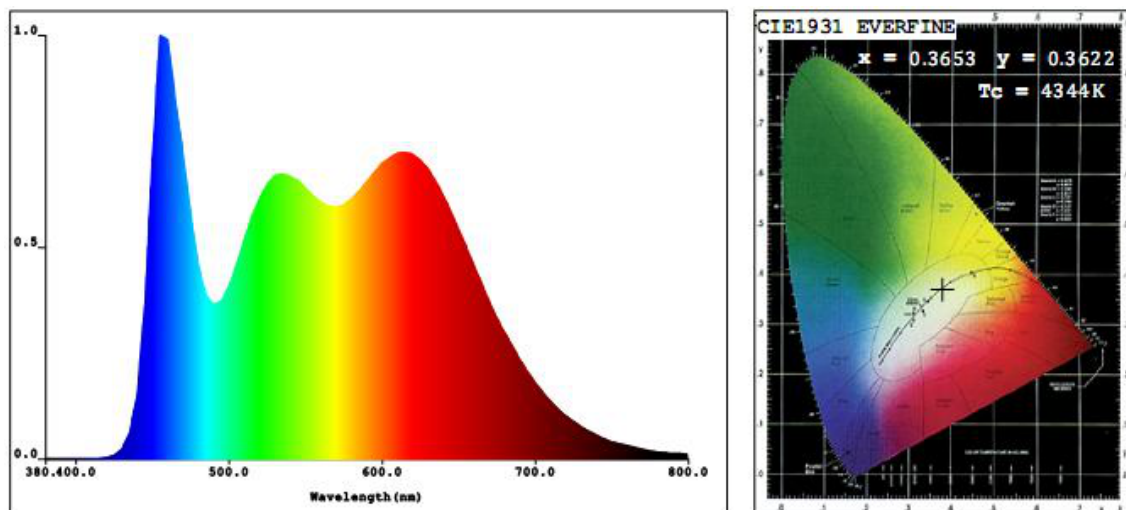
Dæmpbar

Specifikationer

Dimmension	295mm x 1195mm
Volt (medfølgende driver)	AC 200 - 270V
LED effektivitet	85lm/W±5%
LED antal	100 stk Samsung 5630
Power driver	≥0.9
System brutto watt	48W
Light Guide Plate (LGP)	Samsung PMMA m. fræsedede fordybninger
Lys klasse	Naturlig hvid
Farve temperatur	4000K
Lumen	3725±5lm
System lumen/watt brutto	78 lm/Watt
CRI	85±5Ra
LED fabrikat	Samsung
Power factor	≥0.90
Spredning	120°
Arbejdstemperatur	-20°C - +50°C

Spectrogram

Spectrum Test Report



Color Parameters:

Chromaticity Coordinate: $x=0.3653$ $y=0.3622$ $u=0.2210$ $v=0.3290$

$T_c = 4344K$ Dominant WL: $\lambda_d = 578.5nm$ Purity=17.6%

Red Ratio: $R=18.9\%$ Peak WL: $\lambda_p = 457.5nm$ HWL: $\Delta\lambda_d = 22.3nm$

Render Index: $R_a = 83.9$

$R_1 = 78$ $R_2 = 80$ $R_3 = 81$ $R_4 = 80$ $R_5 = 78$ $R_6 = 76$ $R_7 = 86$

$R_8 = 72$ $R_9 = 61$ $R_{10} = 66$ $R_{11} = 78$ $R_{12} = 46$ $R_{13} = 61$ $R_{14} = 92$ $R_{15} = 69$

Photo Parameters:

Flux: 3731lm Eff=77.29lm/W Pe: 6685mW

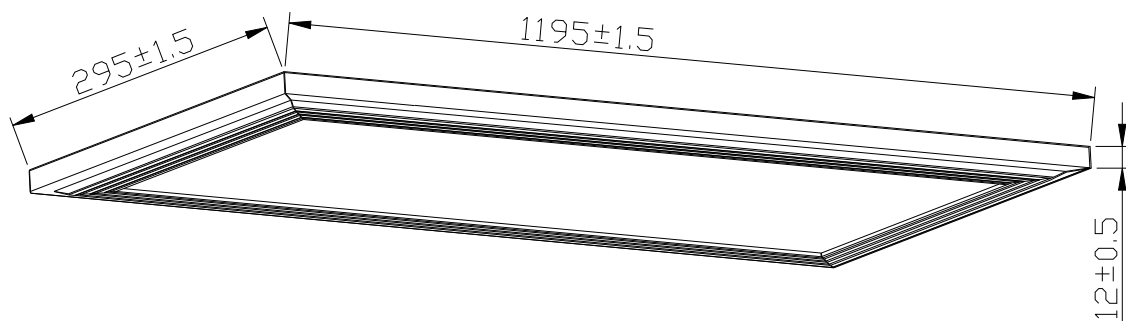
Electrical Parameters:

$U = 220.0 V$, $I = 0.2312A$, $P = 48.27 W$, $PF = 0.949$

System State: Integral Time $T = 646.00 ms$ $I_p = 44778 (69\%)$

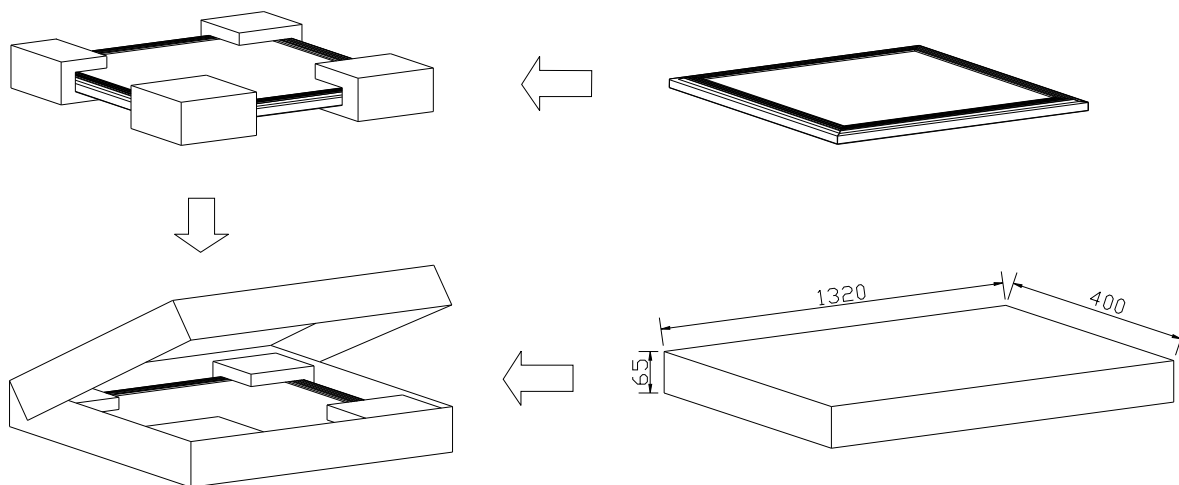
Dimmensioner (Alle mål i mm).

Udvendig dimension



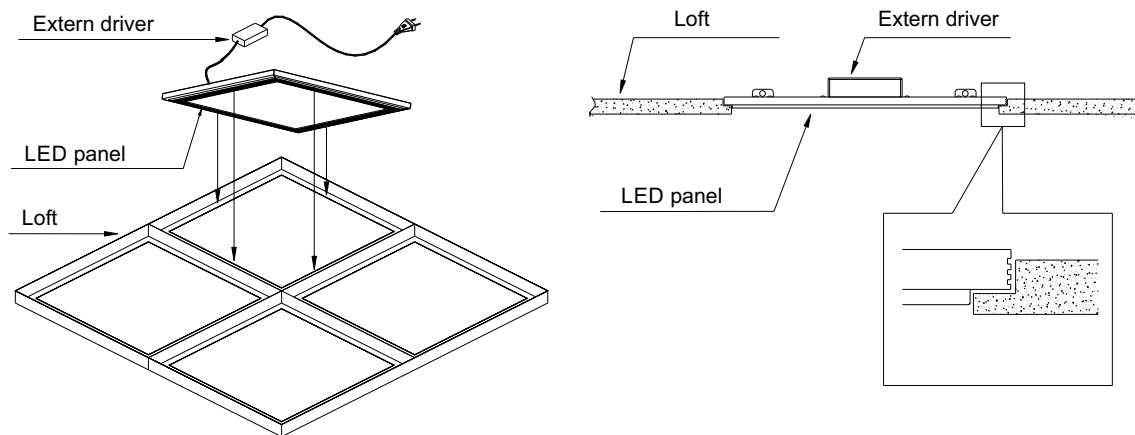
Pakning

Indhold pr. pakke: 1 stk
 Nettovægt panel: 4,43 kg
 BruttoVægt karton m. panel: 6,05 kg

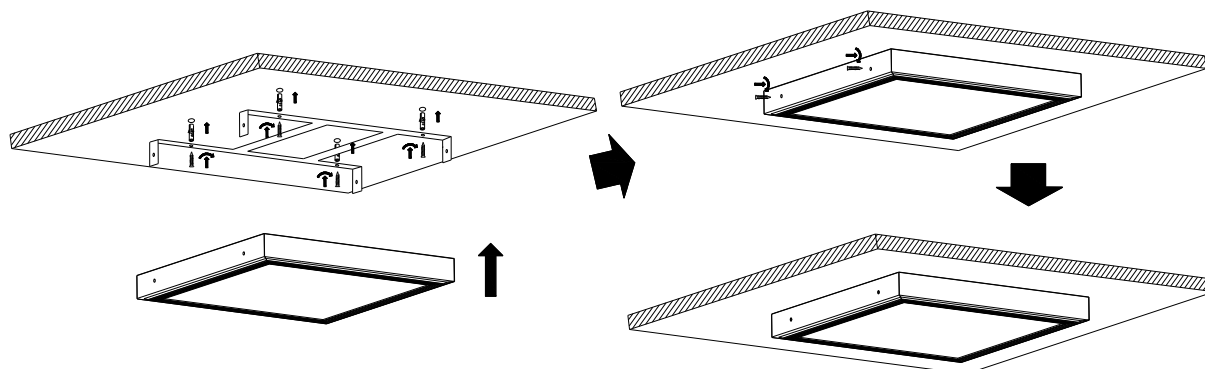


Installation

A. Montering i loft



B. Montering på loft



C. Nedhængt fra loft

