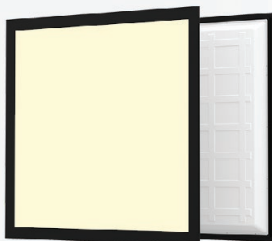


DATA SHEET



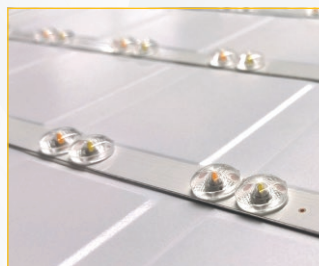
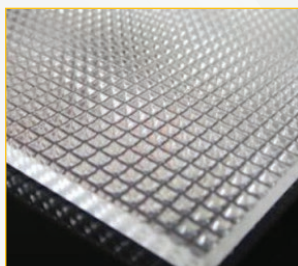
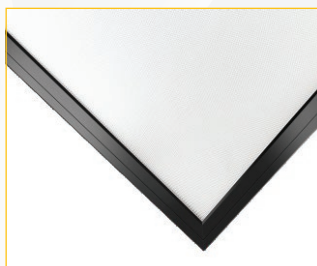
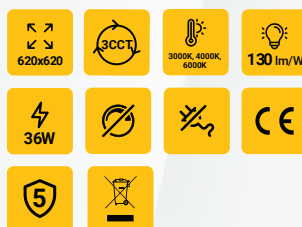
LED BACKLIT PANEEL

62×62 ZWART FRAME 3CCT-SCHAKELAAR



BESCHIKBARE MODELLEN

Kleurtemperatuur	REF-nr.
3000K, 4000K, 6000K	907460



DATA SHEET



LED BACKLIT PANEEL

62×62 ZWART FRAME 3CCT-SCHAKELAAR

ELEKTRISCHE GEGEVENS

Vermogen (verbruik)	36W
Spanning	200-240V
Max. stroomsterkte	0.3A
Bedrijfsspanning	DC36V
Constance stroomsterkte	900mA
Vermogensfactor	≥0,95

FOTOMETRISCHE GEGEVENS

Temperatuur (Kelvin)	3000K, 4000K or 6000K
Lichtkleur	Warm wit, neutraal wit of koel wit
Lichtrendement	130 lm/w / 140 lm/w
Lumen	4680 / 5040
Stralingshoek	120°
Kleurweergave-index (CRI)	≥0,80
Bedrijfstemperatuur	-20 °C to +50 °C
Opslagtemperatuur	-30 °C to +60 °C
Relatieve luchtvochtigheid bij gebruik	10-80% RH
Relatieve luchtvochtigheid bij opslag	10-90% RH

SPECIFICATIES

Materiaal behuizing	Aluminium
Kleur behuizing	Zwart
Flicker-free	Ja
Dimbare	Nee

LEVENSDUUR & GARANTIE

Levensduur	50.000 uur
Garantie	5 jaar

AFMETINGEN & VERPAKKING

Product Afmetingen	620*620*35MM
Verpakking Afmetingen	L670*W95*H670MM
Binnenverpakking	2 stuks
Buitenverpakking	8 stuks

AANVULLENDE INFORMATIE

IP-classificatie	IP41
Type LED-chip	SMD2835
Armatuurklasse	Klasse III
Certificaten	CE, ROHS

BESCHIKBARE MODELLEN

Kleurtemperatuur	REF-nr.
3000K, 4000K, 6000K	907460



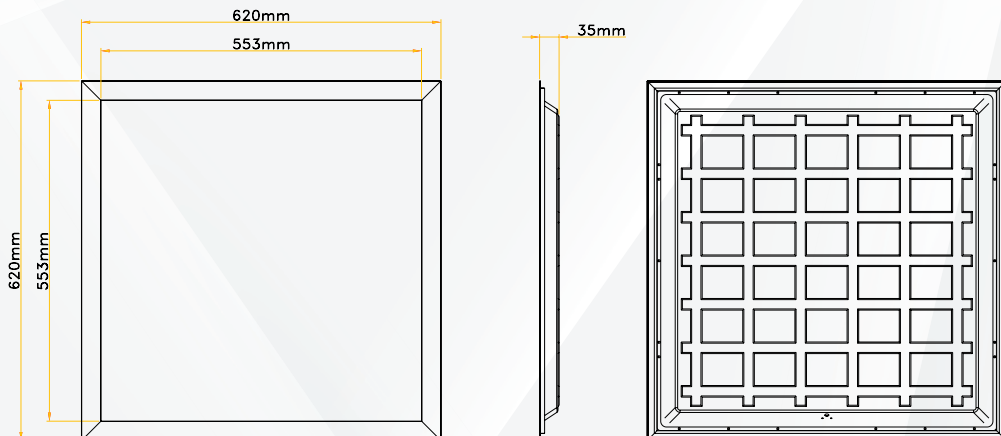
DATA SHEET



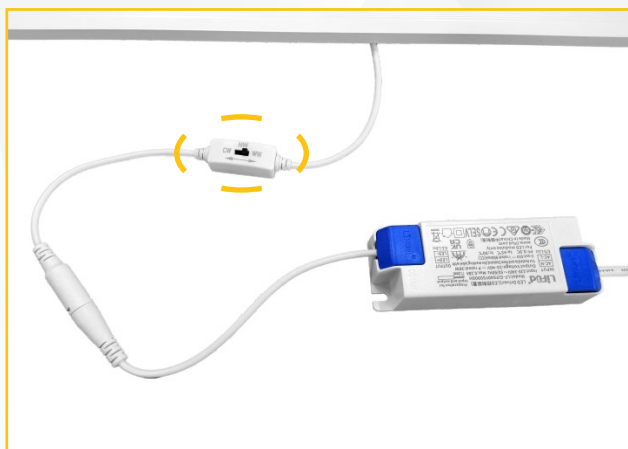
LED BACKLIT PANEEL

62×62 ZWART FRAME 3CCT-SCHAKELAAR

AFMETINGEN



INSTELSCHEMA



KLEURKIEZER



WW - 3000K

KLEURKIEZER



NW - 4000K

KLEURKIEZER



CW - 6000K

DATA SHEET

LED BACKLIT PANEEL

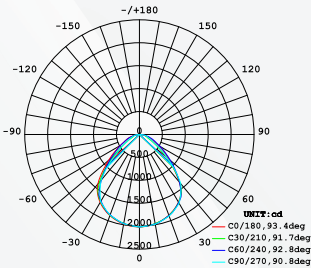
62x62 ZWART FRAME 3CCT-SCHAKELAAR



TESTRAPPORT

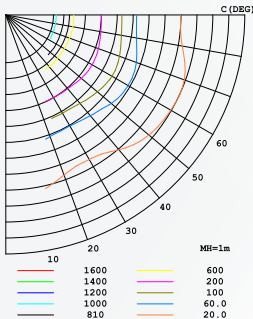
3000K

LICHTSTERKTEVERDELINGSDIAGRAM



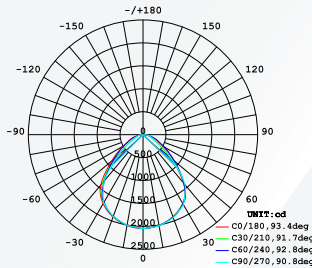
GEMIDDELDE STRALINGSWIJDE (50%): 88,2 GRADEN

VLAK ISOLUX-DIAGRAM (EENHEID: 1X)



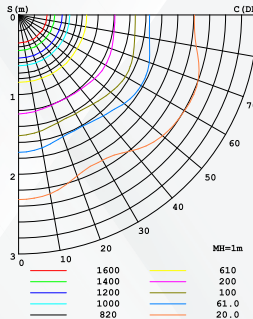
4000K

LICHTSTERKTEVERDELINGSDIAGRAM



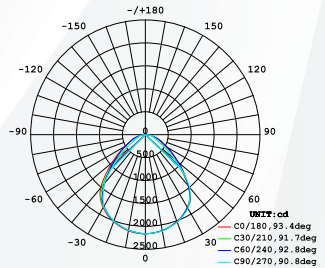
GEMIDDELDE STRALINGSWIJDE (50%): 88,3 GRADEN

VLAK ISOLUX-DIAGRAM (EENHEID: 1X)



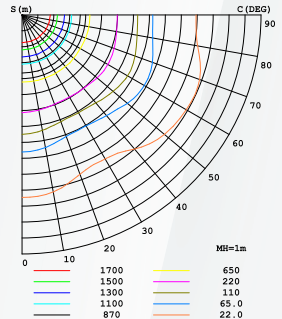
6000K

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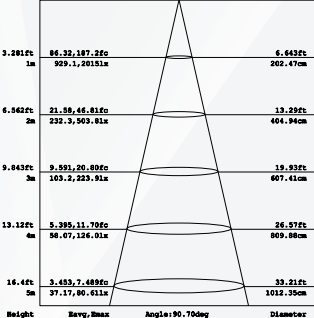


GEMIDDELDE STRALINGSWIJDE (50%): 88,3 GRADEN

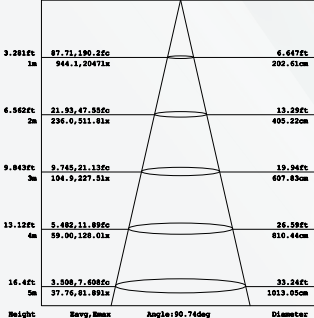
VLAK ISOLUX-DIAGRAM (EENHEID: 1X)



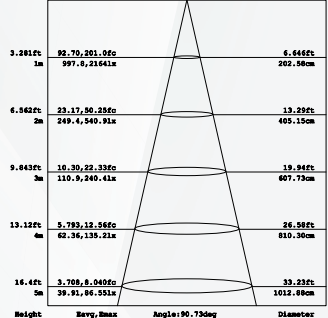
Flux out: 3023 lm



Flux out: 3073 lm



Flux out: 3246 lm



Opmerking: De curven geven het verlichte gebied en de gemiddelde verlichtingssterkte weer bij verschillende afstanden van de armatuur.

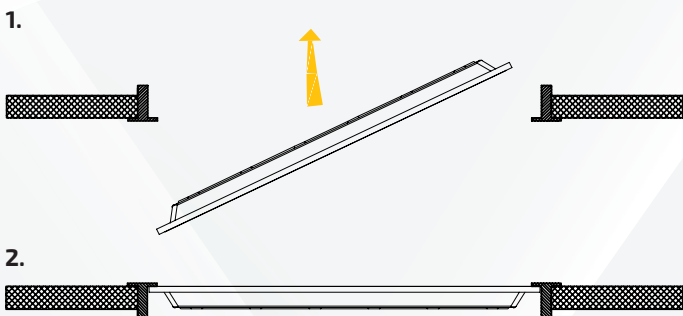
DATA SHEET

LED BACKLIT PANEEL

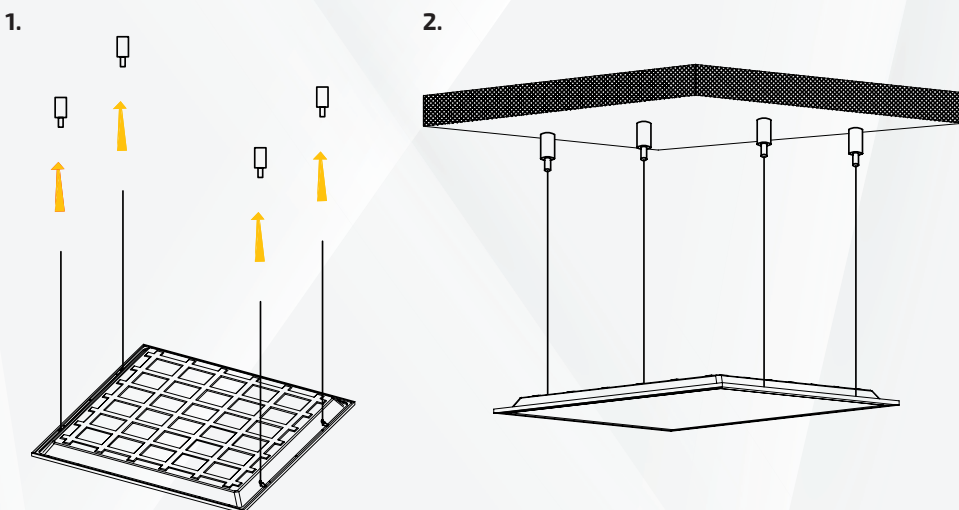
62×62 ZWART FRAME 3CCT-SCHAKELAAR

INSTALLATIE-INSTRUCTIES

INBOUW



OPHANGING



MODEL PRODUCTAFMETINGEN AFMETINGEN MONTAGEGATEN (L1XL2)	PRODUCTAFMETINGEN	AFMETINGEN MONTAGEGATEN (L1XL2)
SRPL30X120-28WH-BL	595x595x35mm	575x575mm
SRPL62X62-28WH-BL	620x620x35mm	600x600mm
SRPL60X60-28WH-BL 595x595x35mm	1195x295x35mm	1175x275mm

DATA SHEET

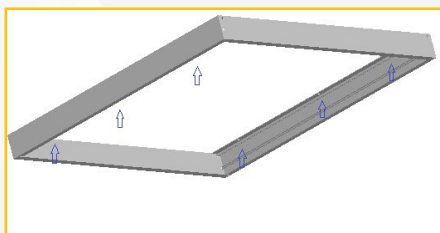
LED BACKLIT PANEEL

62×62 ZWART FRAME 3CCT-SCHAKELAAR

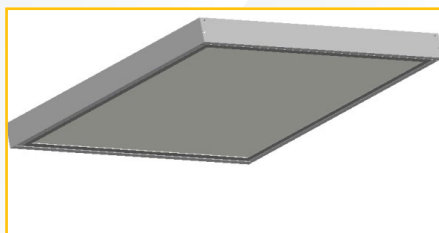
INSTALLATIE-INSTRUCTIES

BEVESTIGING

1.



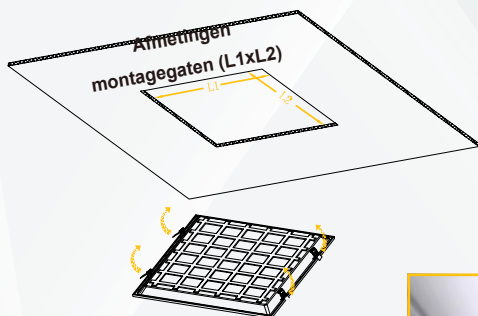
2.



MODEL PRODUCTAFMETINGEN AFMETINGEN MONTAGEGATEN (L1xL2)	PRODUCTAFMETINGEN	AFMETINGEN MONTAGEGATEN (L1xL2)
SRPL30X120-28WH-BL	595x595x35mm	575x575mm
SRPL62X62-28WH-BL	620x620x35mm	600x600mm
SRPL60X60-28WH-BL 595x595x35mm	1195x295x35mm	1175x275mm

VEER

1.



2.

