

Sense 300x1200 Hvit Utenpåliggende ramme Aluminium

El-nummer: 3301177
EAN: 7021982121791
SG artikkelnr: 212179
Erstatter: 212184

(A) = Denne artikkelen er på lager

Materialer og overflater

Material: Aluminium
Farge: Hvit

Montering/Tilkobling

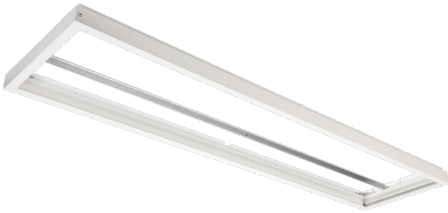
Montering: Utenpåliggende, Innendørs
Modul: 300x1200

Dimensjoner

Lengde (mm) L: 1203
Bredde (mm) W: 303
Høyde (mm) H: 47
Vekt (kg) brutto/netto: 2.04 / 1.7

Forpakning

Forpakningsstørrelse (mm): 1208 x 72 x 60



Sense Panels & Driver Kits									
	CRI (Ra)	Size (mm)	BA (°)	SENSE 3000m DRIVER KIT PHASE DIM (700mA)	SENSE 4000m DRIVER KIT NON DIM (1000mA)	SENSE 5000m DRIVER KIT NON DIM (1400mA)	SENSE 3000m DRIVER KIT DALI (1000mA)	SENSE 4000m DRIVER KIT DALI (1000mA)	SENSE 5000m DRIVER KIT DALI (1400mA)
SENSE OPAL 3-4000m LED 3000K	80	3	110	2750mV UGR<22 27W/128lm/W	4000mV UGR<22 31.2W/127lm/W	x	2750mV UGR<22 27W/128lm/W	4000mV UGR<22 31.2W/127lm/W	x
SENSE OPAL 3-4000m LED 4000K	80	3	110	2650mV UGR<22 27W/128lm/W	4100mV UGR<22 31.5W/130lm/W	x	2650mV UGR<22 27W/128lm/W	4100mV UGR<22 31.5W/130lm/W	x
SENSE OPAL 3000m LED 3000K	80	3	110	2650mV UGR<22 27W/128lm/W	3900mV UGR<22 31.2W/127lm/W	5000mV UGR<22 42W/118lm/W	2650mV UGR<22 27W/128lm/W	3900mV UGR<22 31.2W/127lm/W	5000mV UGR<22 42W/118lm/W
SENSE OPAL 3000m LED 4000K	80	3	110	2750mV UGR<22 27W/128lm/W	4000mV UGR<22 31.2W/127lm/W	5100mV UGR<22 42W/118lm/W	2750mV UGR<22 27W/128lm/W	4000mV UGR<22 31.2W/127lm/W	5100mV UGR<22 42W/118lm/W
SENSE PRISM 3-4000m LED 3000K	80	3	90	2650mV UGR<17 27W/128lm/W	3950mV UGR<19 31.5W/130lm/W	x	2650mV UGR<17 27W/128lm/W	3950mV UGR<19 31.5W/130lm/W	x
SENSE PRISM 3-4000m LED 4000K	80	3	90	2750mV UGR<17 27W/128lm/W	4050mV UGR<19 31.5W/130lm/W	x	2750mV UGR<17 27W/128lm/W	4050mV UGR<19 31.5W/130lm/W	x
SENSE PRISM 5000m LED 3000K	80	3	90	2650mV UGR<17 27W/128lm/W	3750mV UGR<17 31.5W/130lm/W	4100mV UGR<19 42W/118lm/W	2650mV UGR<17 27W/128lm/W	3750mV UGR<17 31.5W/130lm/W	4100mV UGR<19 42W/118lm/W
SENSE PRISM 5000m LED 4000K	80	3	90	2750mV UGR<17 27W/128lm/W	3750mV UGR<17 31.5W/130lm/W	4200mV UGR<19 42W/118lm/W	2750mV UGR<17 27W/128lm/W	3750mV UGR<17 31.5W/130lm/W	4200mV UGR<19 42W/118lm/W

Notes: efficiency calculations are not driver incl. driver: 7-14% loss depending on driver

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