OPPLE
LIGHTING.

Plafond-/wandarmatuur Linear EcoMax

- Eenvoudig te installeren LED oplossing
- Elegant maar degelijk design; IP44 en IK06
- Comfortabel licht dankzij opaal diffuser
- Midden- of zij-invoer van netaansluiting
- Geschikt alternatief voor 2x18W TL-D, 2x36W TL-D of 2x58W TL-D

Specificaties

Artikelcode	Artikelomschrijving	Equivalent (W)	Vermogen (W)	Lumen	Efficiëntie (lm/W)	CCT (K)	Gewicht (kg/st)
Statisch							
529001001000	LEDLinear-E CL06-20W-3000-WH	TL 2x18W	20	2100	105	3000	1,47
529001001100	LEDLinear-E CL06-20W-4000-WH	TL 2x18W	20	2300	115	4000	1,47
542005039700	LEDLinear-E CL12-40W-3000-WH	TL 2x36W	40	4320	108	3000	2,80
542005039800	LEDLinear-E CL12-40W-4000-WH	TL 2x36W	40	4720	118	4000	2,80
542005039900	LEDLinear-E CL15-53W-3000-WH	TL 2x58W	53	5930	112	3000	3,30
542005040000	LEDLinear-E CL15-53W-4000-WH	TL 2x58W	53	6360	120	4000	3,30
Noodversie 1 uur, Statisch							
549004010000	LEDLinear-E CL06-20W-3000-WH-EM1	TL 2x18W	20	2100	105	3000	1,77
549004010100	LEDLinear-E CL06-20W-4000-WH-EM1	TL 2x18W	20	2300	115	4000	1,77
549003003800	LEDLinear-E CL12-40W-3000-WH-EM1	TL 2x36W	40	4320	108	3000	3,10
549003003900	LEDLinear-E CL12-40W-4000-WH-EM1	TL 2x36W	40	4720	118	4000	3,10
549003004000	LEDLinear-E CL15-53W-3000-WH-EM1	TL 2x58W	53	5930	112	3000	3,60
549003004100	LEDLinear-E CL15-53W-4000-WH-EM1	TL 2x58W	53	6360	120	4000	3,60
Noodversie 3 uur, Statisch							
549004010200	LEDLinear-E CL06-20W-3000-WH-EM3	TL 2x18W	20	2100	105	3000	1,87
549004010300	LEDLinear-E CL06-20W-4000-WH-EM3	TL 2x18W	20	2300	115	4000	1,87
549003004200	LEDLinear-E CL12-40W-3000-WH-EM3	TL 2x36W	40	4320	108	3000	3,20
549003004300	LEDLinear-E CL12-40W-4000-WH-EM3	TL 2x36W	40	4720	118	4000	3,20
549003004400	LEDLinear-E CL15-53W-3000-WH-EM3	TL 2x58W	53	5930	112	3000	3,70
549003004500	LEDLinear-E CL15-53W-4000-WH-EM3	TL 2x58W	53	6360	120	4000	3,70

Accessoires

140060553
LED Module sensor CT

Technische specificaties	
Levensduur (L70)	70.000 u
Levensduur (L80)	50.000 u
Aan-/Uit-cycli	100.000
Dimbaarheid	On-Off
Bundelhoek	110°
Afwerking	Wit RAL9003
CRI	≥ 80
IP-klasse	IP44
IK-klasse	IK06
Beschermingsklasse	I
Risicogroep (EN 62471)	RG0
Inclusief driver (Ja/Nee)	Ja
PF	≥ 0,9

Elektrische aansluiting	
Frequentie	50/60 Hz
Nominale spanning	220~240 V AC
DC ingangsspanning	Nee

Materiaal eigenschappen	
Materiaal behuizing	Staal
Materiaal optiek	PMMA

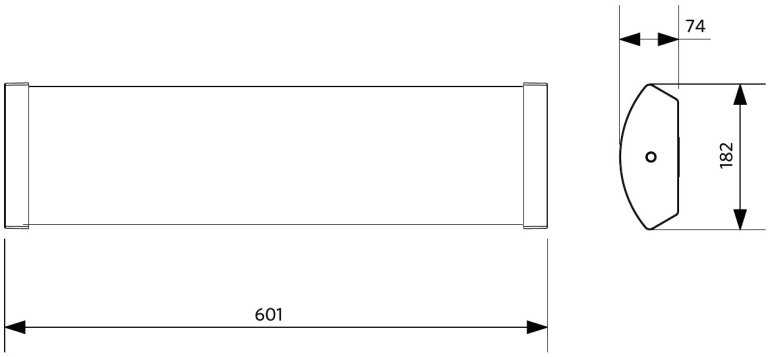
Toepassingscondities	
Bedrijfstemperatuur	-10~+40°C
Gebruikstemperatuur	+25°C
Opslagtemperatuur	-25~+50°C

5 JAAR GARANTIE

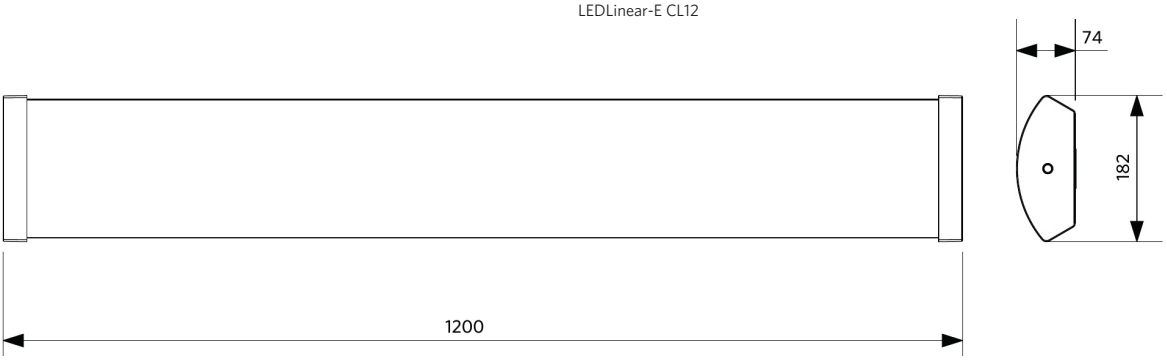
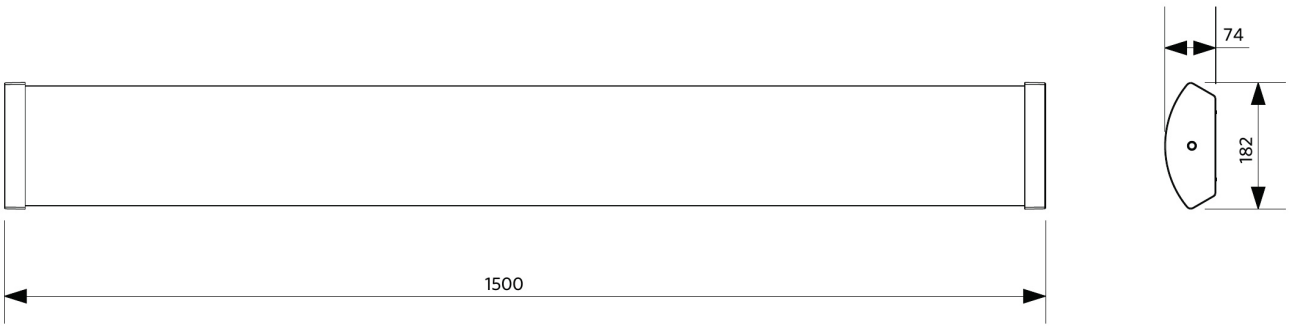
CE

Maatschets (mm)

LEDLinear-E CL06



LEDLinear-E CL12



LEDLinear-E CL15