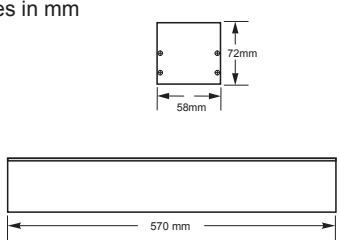
TLR570-25W

Linear light of 570mm with 25W led plate for surface

Product

Measures

Measures in mm



OPTIC DIFFUSER:

FINISHED

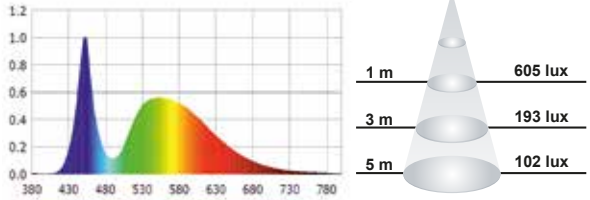
Technical Data

Input range:	220~240Vac 50-60Hz
Power:	25W
Nº of LEDs:	98 chip SMD 2835 NationStar
Power factor:	>0.95
Luminous efficiency:	90 lm/w
LED power:	0,25W
Luminous flux:	2250 lm (BF) 2230 lm (BN) 2210 lm (BC)
Luminous intensity:	795cd
IP:	IP20
Operating temperature:	-10ºC +40ºC
Nº of switching:	30.000
Certifications:	CE, RoHS
Eficiencia Energética:	A+
Lifespan:	50.000h (L70:B10)
Dimming:	yes, Optional, Dali, 1-10V
Weight:	1400 gramos

Photometric data

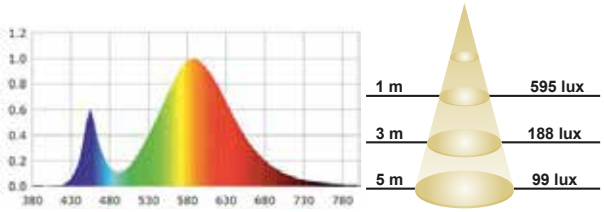
Angle =120º
Luminous Flux =2250 lm
Colour Temperature CCT=5700K (BF)
CRI =>80

Cool white



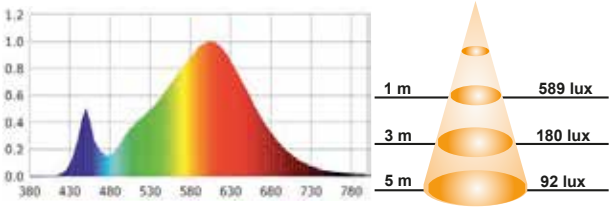
Angle =120º
Luminous Flux =2230 lm
Colour Temperature CCT=4000K (BN)
CRI =>80

Natural white

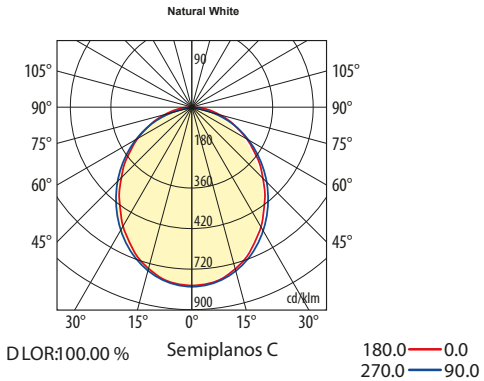


Angle =120º
Luminous Flux =2210 lm
Colour Temperature CCT=2700K (BC)
CRI =>80

Warm white



Luminous Intensity Distribution Curve



Driver used TRIDONIC