



## STAGNA S1T L2 IP65 - 50000H

### Typology

Waterproof linear ceiling light with G13 connection for 1 TUBOLED.  
Complete with 50,000h Tuboled.

### Features

Quick opening mechanism for wiring.  
Designed to withstand dust and water jets.

### Installation

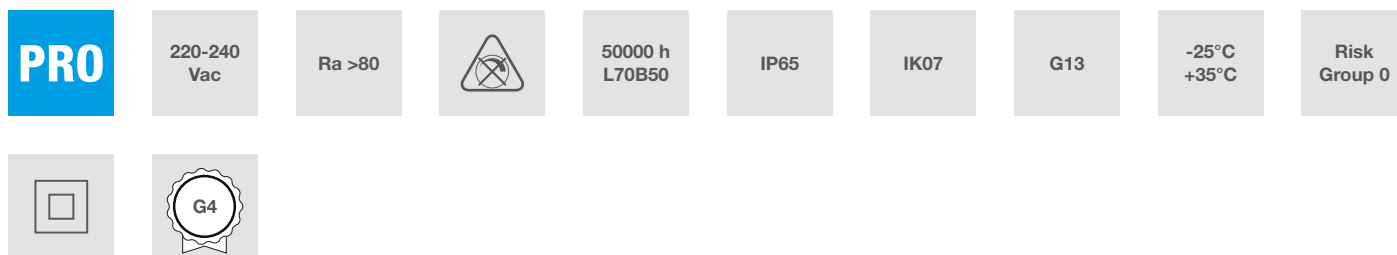
"Snap on" AISI 316 stainless steel brackets for ceiling or suspension installation.  
Every batten is equipped with brackets.

### Material

Polycarbonate body and transparent polycarbonate screen.

### Applications

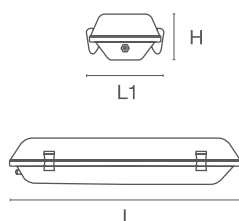
Supermarkets, car parks, laboratories, warehouses.



### Characteristic data

Power	10 W	Dimmable	No	Input	220-240 Vac	Base	G13
IP	65	Flux	750 lm	PF	0,9	Tc	6000 K
Ra	>80	LED Warranty	G4	IK	IK07	RG	RG0

### Dimensional characteristics



L	665 mm
L1	65 mm
H	60 mm

## Lighting and photometric features

Flux	750 lm
CCT nominal colour temperature	6000 K
Colour rendering index	>80
Lifespan	50000 h
LED lifespan	L70B50

## Electrical characteristics

Rated power	10 W
Input voltage	220-240 Vac
Frequency	50-60 Hz
Dimmable	No
Power factor (PF)	0,9
Operating temperature	-25°C / +35°C

## Photometry

EulumDat file on the site

## LED Warranty

G4	undefined
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## European Directives

2009/125/EC \* Ecodesign  
 2011/65/EU \* RoHS  
 2012/19/EU \* RAEE  
 2014/30/EU \* EMC  
 2014/35/EU \* LVD  
 2015/863 \* Amending RoHS  
 2017/1369 \* Regulation for Energy Labelling  
 2019/2015 \* Regulation for Energy Labelling  
 2019/2020 \* Regulation for Ecodesign  
 2021/340 \* Amending Reg. Energy Labelling  
 2021/341 \* Amending Reg. Ecodesign

## Product standards

CEI EN 55015:2020 (+A11:2020)  
 CEI EN 60598-1:2022  
 CEI EN 60598-2-1:2022  
 CEI EN 61000-3-2:2019 (+A1:2021)  
 CEI EN 61000-3-3:2014 (+EC1:2014/+EC2:2016/+A1:2021/+A2:2022)  
 CEI EN 61547:2010  
 CEI EN 62031:2021 (+A11:2022)  
 CEI EN 62471:2010  
 IEC/TR 62471-2:2009  
 CEI EN 62493:2015  
 CEI 34-141:2014

## Logistics data

Item net weight	430 gr
Barcode single item	8011905017002
Number of pieces multiple pack	10
Minimum order quantity	10
Minimum packaging	10 / 10

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