

T8 Triphosphor tubes



- * Base: G13.
- * Tube diameter: 26 mm.
- * Best control of colour temperature.
- * Excellent colour rendering.
- * Excellent lumen efficiency.
- * Equipped with special electronic ballast, can also be used with light dimmers.
- * Excellent maintenance of constant lumen flux throughout its long life.
- * Professional use for commercial applications.

Item Characteristics

Code	5884T
Lamp Voltage	104,5 V
Nominal Power	58 W
Rated Power	55,1 W
Base	G13
Lamp Current	0,565 A
Flux	5200 LUMEN
Rated Flux	5200 LUMEN
Light Tonality	Natural light
Colour temperature	4000 K
Diameter	26 mm
Length	1500 mm
Weight	216 g

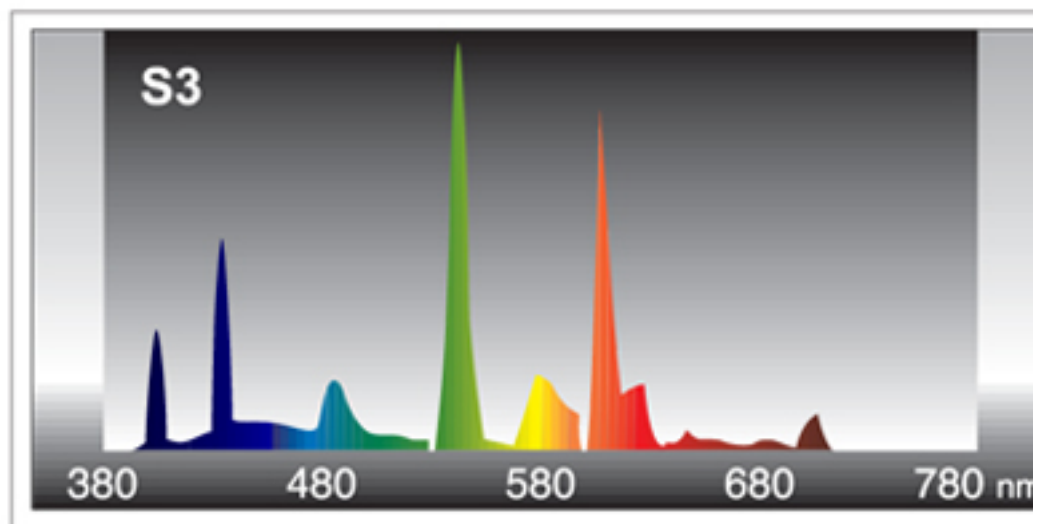
Performance

Irc/Ra	>80
Lifetime	24000 h
Rated lamp efficacy	94 lm/W
Energy Class	A
kWh/1000h	68

Tech Info

Dimmable	YES
Operating Position	360°
Open fittings	YES
Mercury (mg)	3,5
Lamp Flux Maintenance Factor at 2000h	95%
Lamp Flux Maintenance Factor at 4000h	92%
Lamp Flux Maintenance Factor at 6000h	91%
Lamp Flux Maintenance Factor at 8000h	90%
Lamp Flux Maintenance Factor at 12000h	86%
Lamp Flux Maintenance Factor at 16000h	81%
Lamp Flux Maintenance Factor at 20000h	75%
Lamp survival factor at 2000h	100%
Lamp survival factor at 4000h	100%
Lamp survival factor at 6000h	96%
Lamp survival factor at 8000h	91%
Lamp survival factor at 12000h	86%
Lamp survival factor at 16000h	76%
Lamp survival factor at 20000h	65%
T (°C) Working environment Temp.	-15°C / +35°C
Fulfilled Directives and norms	2006/95/CE * Bassa Tensione 2009/125/CE * Progettazione Eco Compatibile 2011/65/UE * RoHS 2012/19/UE * RAEE EN 61195 * anno 2000 EN 61195/A1 * anno 2013 245/2009 * Progettazione Eco Compatibile 347/2010 * Progettazione Eco Compatibile 2010/30/EU * Energy Consumption 874/2012 * Regulation for Energy Labelling

Spectrocolorimetry and Photometry



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S3

x 0,38

y 0,38

T_c (K) 4000

R_A 85

Shipping info

Single pack dimensions L x H x D (mm)	1540 x 28 x 28
Item barcode	8011905018115
Pack	25 pz
Master barcode	8011905717612
Master pack dimensions L x H x D (mm)	1550 x 160 x 160
Technical Info	The power dissipated by auxiliary equipment such as ballasts is not included in the power consumed by the source.