



CCFL longlife 130mm x 2mm (L x Ø) white

Product no.: CFL20-0130I-s78

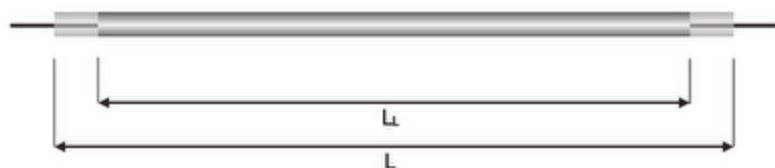
Properties

- electrodes prepared as: tinned wire ends

Main applications

- backlight lamp for 5.7" TFT panels
- white design illumination with a bluish hue

Technical data



Mechanical

		Tolerance
Diameter	2 mm	+/- 0,1 mm
Length L	130 mm	+/- 1 mm
Luminous length L_L	> 100 mm	+/- 1 mm
Length of electrodes	> 10 mm	+ 15 mm
Warm-up time	3 min	-
Working temperature	0 bis +50°C	-
Storing temperature	-50 bis +110°C	-

Electrical

Working voltage	381 V _{RMS}	+/- 50 V _{RMS}
Working current	5 mA _{RMS}	+ 1 mA _{RMS}
Power consumption	1905 mVA	+/- 10 %
Sinusoidal AC	20 - 100 KHz	-

Optical

Colour temperature	7800°K	+/- 200°K
Visible colour	weiss	-
Luminance	38000 cd/m ²	+/- 5%
Lifetime	20000 h	-

Additional notes

CCFLs are made of glass, which is easily broken. The exchange of CCFL tubes and inverters requires certain technical skills. Our safety and handling instructions for inverters and CCFLs keep you up-to-date. We kindly ask you to read this instructions carefully, which can be found in the area: **Information**. Silicone cables and and silicone caps of the originally built-in CCFL can be re-used if in a good condition. If not re-usable we offer silicone replacement cables and caps and other hard to find parts in the area: **CCFL -> Accessories**.

As a replacement for

STN Display: Samsung UG32FI, Sharp LM057QCIT01, Vectron LCD P64 Mini

(Notes: Listing is uncomplete and without warranty.)

PRICE:

26,43 EUR

19 % VAT incl. excl. **Shipping costs**

Scaled prices

from 1 pcs.	from 4 pcs.	from 20 pcs.
per 26,43 EUR	per 23,61 EUR	per 19,85 EUR