

# LED TUBE NANO-PLASTIC

WOJ+22951

LED TUBE NANO-PLASTIC 18,5 W with G13 socket. The lamp shade has been made of plastic, making it more resistant to breakage, for example during transportation. It is characterised by a high light efficacy 108 lm/W. It shines with a cold light colour (6000K), which is suitable for rooms where we need to be most focused and concentrated, such as technical workstations. Wide beam angle 270° ensures even illumination of the room.



Power	<b>18,5 W</b>	Voltage	<b>230 V</b>
Luminous flux**	<b>2000 lm (360°)</b>	Colour temperature	<b>6000 K</b>
Colour of light	<b>CW</b>	Beam angle	<b>270 °</b>
Socket	<b>G13</b>		

## Technical data


---

Code	W0J+22951
Power	18,5 W
Nominal current	123 mA
Voltage	230 V
Energy efficiency class	F
Energy consumption	19 kWh/1000h
Frequency	50HZ Hz
Power factor	0.65
Useful luminous flux*	2000 lm (360°)
Luminous flux**	2000 lm (360°)
Lamp efficacy	108 lm/W
Colour temperature	6000 K
Colour of light	CW
Beam angle	270 °
RA	>80
Uniformity of color SDCM max	5
Dimmable	No
Working temperature range	-20/+40 °
Lifespan	17000 h
Socket	G13
Dimension (AxBxC)	28x1200 mm
For use	Inside
Application	INT
Made in	PRC
Other	starter no included ,

## Related documents

---



 User manual



 Declaration of Conformity