







LED T8 120cm colored tube -18W

Ref. B4000-120

T8 18W 120cmcolorful LED tube, available in blue, red, green, yellow and pink. The T8 LED tube replaces the old fluorescent tubes. It has a high insulation and high resistance reinforced cap, with encapsulated driver and high performance SMD 2835 chips. It offers up to 95% efficiency with uniform illumination at an angle of 300°. No stroboscopic effect. Made of high luminous conductivity glass, it is designed for both domestic and professional use. Voltage: 220V.



Product data

Hue	Blue, Red, Green, Pink, Yellow
CRI	80-85
Beam angle (°)	180
LED Type	SMD 2835
Nominal Voltage (V)	220-240 V
Power factor (cosφ)	0.55
Driver	Internal
Socket	G13
Tube type	Т8
Orientable	No
Material	Polycarbonate
Diffuser material	Glass
Use Outdoor	Yes, with waterproof lamps
IP	IP20
Temperature range	-20°C ~ +40°C
Lifetime (h)	25000
Energy efficiency class	A+ (2021)
Certificates	CE, ROHS





Warranty According to legal guarantee: 2 years

Product variants		
Reference	Attributes	18W
B4000-120-AM	Colour temperature - Yellow	and a second
		18W
B4000-120-VE	Colour temperature - Green	
		18W
B4000-120-R0	Colour temperature - Red	18W
B4000-120-AZ	Colour temperature. Plue	Co 2 L
<u>Б4000-120-АZ</u>	Colour temperature - Blue	18W
B4000-120-SA	Colour temperature - Pink	The state of the s