

Specifications of LED TUBE T8 600mm/9W/SMD3014

Application



Areas with temperature of the ambient **-20°C ~+40°C**;

Illumination of production areas;

Illumination of office-buildings, offices, malls and restaurants ;

Benefits

Quick, simple and safe replacement;

Energy-saving product;

Correct operation even at low temperatures;

Resistance to switching loads;

Features

LED alternative to the T8 fluorescent tubes;

Mercury-free and RoHS compliant;

Wide beam angle -120°;

Type of protection IP20;

Technical data

Electrical data

Nominal voltage	AC 210-230V, 50 Hz;
Power consumption	10W;
Used type of diode	SMD3014;
Brightness of one diode	12-14lm ;
Working temperature	-20°C~ +40°C;
Color temperature	- 6000-6500K/CW; - 5000-5500K/NW; - 2800-3200K/WW;
Number of diodes	144 pcs ;
Brightness of the tube	1600-1800 Lm (CW);

Warranty:

36 months standard warranty;

24 months post warranty

Manufacturer: “Dianid” Ltd. - Bulgaria