



LED BULBS

DDK-LED T8 24W 1500 TUV SERIES

BASIC PARAMETERS

Input power	24W
Lamp holder	G13
IP Rating	IP50
Luminous flux	2520 Lm
Beam Angle	130°
CRI (Ra>)	>80
CCT	5000K
Material	Aluminium+PC(Milk)
Dimensions ø	Ø25,5x1488mm
Lifetime	> 80 000 hrs
Warranty (years)	3 years
Input voltage	AC180-264V 50-60Hz
Certification	CE, PSE, RoHS, SAA, UL
Photometric test	acc.STN EN 13032
Photometric Lab.	Skúšobňa FEI STU, Ilkovičova 3, BA



Features:
Instant on/off
Energy class A+
No UV flickering
Short circuit protection
Long lifespan, High light efficiency
No glare, no mercury, no UV or IR radiation
120° Adjustable beam angle for special applications
Special optical design, lighting distribution uniformity
Energy savings of 50% compared to traditional T8 fluorescent lamps

Applications:
Replacement for conventional T8 fluorescent tubes
Hotels, Conference/meeting room
Commercial Areas
Residential/Institution Buildings
Schools, Hospitals



www.ddk-led.eu

ddk-LED
TECHNOLOGY SERVICES

business@ddk-led.eu

