



LED BULBS

DDK-LED T8 20W 1200 MOTION MW SENSOR

BASIC PARAMETERS

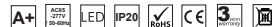
Input power	20W
Lamp holder	G13
IP Rating	IP20
Luminous flux	>1980lm
Beam Angle	120°
CRI (Ra>)	>75
CCT	5000-5500K
Material	Aluminium+PC(Milk)
Dimensions ø	Ø26x1198mm
Lifetime	> 80 000 hrs
Warranty (years)	3 years
Input voltage	AC85-277V 50-60Hz
Sensor area	5-10m (adjustable)
Sensor angle	140°
Lighting last	20s (adjustable)
React time	0.5s
Certification	CE, PSE, RoHS, SAA, UL
Photometric test	acc.STN EN 13032
Photometric Lab.	Skúšobňa FEI STU, Ilkovičova 3, BA

Features:

- Energy class A+
- LED driver built-in
- No flickering, no flashing light
- High luminous efficiency above 95 lm/w
- Simple and easy to install and replace fluorescent lamp directly
- Saving up 90% more than fluorescent tube, 60% more than normal LED T8
- Sensor and smart IC are integrated inside tubes, no need for additional ballast
- In sensor area of 10m, no ambient temperature nor noise interruption (PIR or voice-controlled)

Applications:

- Replacement for conventional T8 fluorescent tubes
- Underground parking lots
- Basement
- Corridors
- Warehouse
- Passageway
- Elevator, Bus stop



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