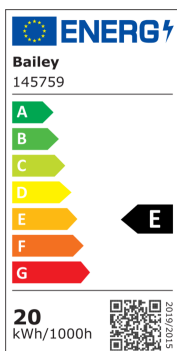


LED Ecobasic T8 1200 G13 20W (36W) 2200lm 865 EM+AC

Article number 145759

BAI Ecobasic T8 LED Tube 29x1200mm G13 20W (36W) 6500K 2200lm Glass EM Retrofit + AC 230V-240V 280° Temp. -20°C +50°C LED-lamp Alt T26 TLD Lumilux

LED T8 tube with a G13 fitting, ideal to replace standard T8 fluorescent tubes.
Installation: Disconnecting magnetic ballast is optional, not necessary. Not suitable for series connection. Replace the fluorescent starter with the LED starter (supplied).
Ambient temperature range: -20°C to +50°C.



General ETIM properties

ETIM group	Lamps
ETIM class	LED-lamp/Multi-LED
Name	145759
Brand	Bailey
Productseries	Ecobasic LED tube
Product type	T8

ETIM specifications

IFTTT support available	No
Compatible with Amazon Alexa	No
Compatible with Google Assistant	No
Compatible with Apple HomeKit	No
Photobiological safety according to EN 62471	Other
With remote control	No
Remote operation possible	No
Average nominal lifespan [h]	25000
Weighted energy consumption in 1000 hours [kWh]	20
Min. number of switching cycles	15000
Energy efficiency class	E
Lamp designation	T8
Energy Efficiency Index (EEI)	0.15
Degree of protection (IP)	IP20
Length [mm]	1200
Diameter [mm]	29
Dimmable	No
Colour consistency (McAdam ellipse)	SDCM6
Beam angle [°]	280 - 280
Colour housing	White
Colour temperature [K]	6500 - 6500
Colour	White
Socket	G13
Colour of light according to EN 12464-1	Daylight white >5300 K
Type of glass/cover	Opal
Filament lamp	No
Lamp shape	Tube, double-ended
Colour rendering index CRI	80-89
Lamp efficacy [lm/W]	110
Luminous flux [lm]	2200 - 2200
Voltage type	AC
Lamp power [W]	20 - 20
Power factor	0.7
Nominal current [mA]	97 - 97
Nominal voltage [V]	220 - 240

Alternative articles



145910



80100040813

LED Ecobasic T8 1200
G13 20W (36W)
2100lm 830 EM+AC



80100040814

LED Ecobasic T8 1200
G13 20W (36W)
2200lm 840 EM+AC