



GE Lighting

Biax Extra Mini™ 9W E14 2700K

Product code: 10613

Description: TU FLE9TBX/XM/827 220-240V E14 1/6 LBX

Outline

Physical Characteristics

Max Overall Length, (A) :	115 mm
Max Overall Diameter, (B):	42 mm
Max Plastic, Base Height ,(C):	63 mm
Max Glass Length,(D):	52 mm
Base type:	E14
Mass of lamp:	58 g

Operating Conditions

Burning position:	any
Luminaire characteristics:	Indoor open/enclosed
Dimmability]:	nondimmable

Electrical Data

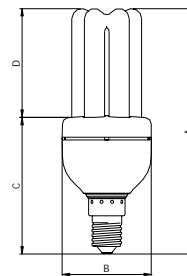
	Nominal	Min.	Max.
Lamp Watts:	9 W		
Lamp Volts:	230 V	220 V	240V
Lamp Amps:			85mA
Input Frequency:	50/60Hz		
THD:			170%

Photometric Data

	Nominal	Min.	Max.
Initial Lumens (VBU):	480 Lm		
Initial Lumens (VBD):	410 lm		
Average Lated Life	15,000 Hours		
Number of Starts	30,000 cycles		
Infant mortality within 1000h			1%
Lumen Maintenance @ 2000h		90%	88%
Correlated Colour Temperature (CCT):	2,700 K		
Colour Rendering Index (Ra) CRI:		82	
CIE Chromaticity Coordinates:	X: 0.470 Y: 0.423		
Starting Time			1.5sec
Warm Up Time to 80%:	60 sec		
Operating Temperature Range		10°C	40°C
Starting Temperature Range		-15°C	50°C

Others

Standard pack:	6 pcs
Case size (length x height x width):	mm
EAN number:	0043168106139
Mass of single packed lamp:	g
Mass of case:	kg
Pallet quantity:	



Note

All performance data shows approximate values based on normal operating conditions with auxiliary equipment that meets current published specifications. Data subjects to change without notice.