

LED Bulb

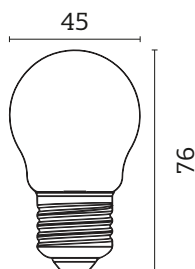
P45 Ball Shape Filament Clear - 4W 450lm

type	LED bulb
shape	P45
application	indoor
power(W)	4
luminous flux	450lm
Efficacy(lm/W)	101
CRI	Ra>80
light distribution	non-directional
cap type	E27
dimmable	No
input Voltage(V~)	220-240
frequency(Hz)	50/60Hz
power factor	>0.4
switching cycles	x7,500
operating temprature(°C)	-20 ~ 40
dimensions(mm)	dia.45 x H76
lifespan(h)	15,000
warranty(Y)	2
equivalent watt(W)	40
lumen maintenance @ 6000h	96.6%
survival factor @ 6000h	100%
starting time(s)	0.021
warm-up time up to 95% (s)	0.021

Model No.	Color temprature
P45F04.0C-2.7K	2700K



**2YEARS
WARRANTY**



LED Bulb

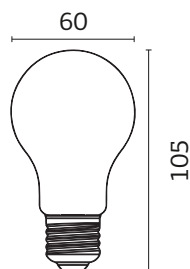
A60 Shape Filament Clear - 6.7W 806lm

type	LED bulb
shape	A60
application	indoor
power(W)	6.7
luminous flux	806lm
Efficacy(lm/W)	120.3
CRI	Ra>80
light distribution	non-directional
cap type	E27
dimnable	No
input Voltage(V~)	220-240
frequency(Hz)	50/60Hz
power factor	>0.5
switching cycles	x7,500
operating temprature(°C)	-20 ~ 40
dimensions(mm)	dia.60 x H105
lifespan(h)	15,000
warranty(Y)	2
equivalent watt(W)	60
lumen maintenance @ 6000h	96.3%
survival factor @ 6000h	100%
starting time(s)	0.018
warm-up time up to 95% (s)	0.019

Model No.	Color temprature
A60F06.7C-2.7K	2700K



**2YEARS
WARRANTY**



LED Bulb

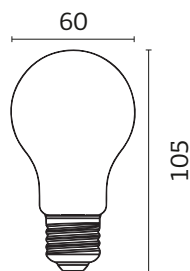
A60 Shape Filament Clear - 8W 1060lm

type	LED bulb
shape	A60
application	indoor
power(W)	8
luminous flux	1060lm
Efficacy(lm/W)	132.5
CRI	Ra>80
light distribution	non-directional
cap type	E27
dimmable	No
input Voltage(V~)	220-240
frequency(Hz)	50/60Hz
power factor	>0.5
switching cycles	x7,500
operating tempreture(°C)	-20 ~ 40
dimensions(mm)	dia.60 x H105
lifespan(h)	15,000
warranty(Y)	2
equivalent watt(W)	75
lumen maintenance @ 6000h	90.1%
survival factor @ 6000h	100%
starting time(s)	0.021
warm-up time up to 95% (s)	0.022

Model No.	Color tempreture
A60F08.0C-2.7K	2700K



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LED Bulb

B35 Candle Shape Filament Clear - 4W 470lm

type	LED bulb
shape	B35
application	indoor
power(W)	4
luminous flux	470lm
Efficacy(lm/W)	117.5
CRI	Ra>80
light distribution	non-directional
cap type	E14
dimmmable	No
input Voltage(V~)	220-240
frequency(Hz)	50/60Hz
power factor	>0.4
switching cycles	x7,500
operating tempreture(°C)	-20 ~ 40
dimensions(mm)	dia.35 x H98
lifespan(h)	15,000
warranty(Y)	2
equivalent watt(W)	40
lumen maintenance @ 6000h	90.4%
survival factor @ 6000h	100%
starting time(s)	0.199
warm-up time up to 95% (s)	0.231

Model No.	Color temperature
B35F04.0C-2.7K	2700K



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WARRANTY**

