

# SASO CERTIFICATION

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# SASO Introduction

## What is SASO?

The Saudi Standards Metrology and Quality Organization (SASO) is responsible for ensuring that the products imported and selling in Kingdom of Saudi Arabia meet the requirements of technical regulations and standards set by the Country.

As per SASO regulation, non-directional lamps, directional lamps, Incandescent lamps, Compact Fluorescent lamps with integrated ballast, Halogen lamps, LED lamps are regulated and these products have to be certified and energy efficiency label from SASO has to be stick on the package.

For more information on SASO, you can visit the official website <http://www.saso.gov.sa>

# Product datasheet

## STAR CLAS A 60 9 W/827 E27 FR

LED STAR CLASSIC A 60 9W/827 E27



### TECHNICAL DATA

IC	AC02728002M
EAN10	4058075038967
Model Number	AC02728
Input voltage	220...240 V
Lamp Type	indirect
Country of Origin	Made in China
Lamp Technology	LED
Cap Type	E27
Nominal Lamp Power	9.00 W
Nominal Luminous Flux	806 lm
Nominal Efficacy	89 lm/W
Nominal Life Time	15000 h
Number of switching Cycle before up to B50 Lifetime	100000
Color Temperature	2700 K
Lamp mercury content as X.X mg	0.0mg

DISCLAIMER - Subject to change without notice. Errors and omissions excepted. Always make sure to use the most recent release.

# Product datasheet

## STAR CLAS A 60 9 W/865 E27 FR

LED STAR CLASSIC A 60 9W/865 E27



### TECHNICAL DATA

IC	AC02729002M
EAN10	4058075039162
Model Number	AC02729
Input voltage	220...240 V
Lamp Type	indirect
Country of Origin	Made in China
Lamp Technology	LED
Cap Type	E27
Nominal Lamp Power	9.00 W
Nominal Luminous Flux	806 lm
Nominal Efficacy	89 lm/W
Nominal Life Time	15000 h
Number of switching Cycle before up to B50 Lifetime	100000
Color Temperature	6500 K
Lamp mercury content as X.X mg	0.0mg

DISCLAIMER - Subject to change without notice. Errors and omissions excepted. Always make sure to use the most recent release.

# Product datasheet

## STAR CLAS A 75 10.5 W/827 E27 FR

LED STAR CLASSIC A 75 10.5W/827 E27



### TECHNICAL DATA

IC	AC02730002M
EAN10	4058075039346
Model Number	AC02730
Input voltage	220...240 V
Lamp Type	indirect
Country of Origin	Made in China
Lamp Technology	LED
Cap Type	E27
Nominal Lamp Power	10.50 W
Nominal Luminous Flux	1060 lm
Nominal Efficacy	100 lm/W
Nominal Life Time	15000 h
Number of switching Cycle before up to B50 Lifetime	100000
Color Temperature	2700 K
Lamp mercury content as X.X mg	0.0mg

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# Product datasheet

## STAR CLAS A 75 10.5 W/865 E27 FR

LED STAR CLASSIC A 75 10.5W/865 E27



### TECHNICAL DATA

IC	AC02731002M
EAN10	4058075039469
Model Number	AC02731
Input voltage	220...240 V
Lamp Type	indirect
Country of Origin	Made in China
Lamp Technology	LED
Cap Type	E27
Nominal Lamp Power	10.50 W
Nominal Luminous Flux	1080 lm
Nominal Efficacy	102 lm/W
Nominal Life Time	15000 h
Number of switching Cycle before up to B50 Lifetime	100000
Color Temperature	6500 K
Lamp mercury content as X.X mg	0.0mg

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# Product datasheet

## STAR CLAS A 100 14 W/827 E27 FR

LED STAR CLASSIC A 100 14 W/827 E27



### TECHNICAL DATA

IC	AC02732002M
EAN10	4058075038547
Model Number	AC02732
Input voltage	230 V
Lamp Type	indirect
Country of Origin	Made in China
Lamp Technology	LED
Cap Type	E27
Nominal Lamp Power	14 W
Nominal Luminous Flux	1521 lm
Nominal Efficacy	108 lm/W
Nominal Life Time	15000 h
Number of switching Cycle before up to B50 Lifetime	100000
Color Temperature	2700 K
Lamp mercury content as X.X mg	0.0mg

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# Product datasheet

## STAR CLAS A 100 14 W/865 E27 FR

LED STAR CLASSIC A 100 14 W/865 E27



### TECHNICAL DATA

IC	AC02733002M
EAN10	4058075038608
Model Number	AC02733
Input voltage	230 V
Lamp Type	indirect
Country of Origin	Made in China
Lamp Technology	LED
Cap Type	E27
Nominal Lamp Power	14 W
Nominal Luminous Flux	1521 lm
Nominal Efficacy	108 lm/W
Nominal Life Time	15000 h
Number of switching Cycle before up to B50 Lifetime	100000
Color Temperature	6500 K
Lamp mercury content as X.X mg	0.0mg

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# Product datasheet

## STAR CLAS B 40 5.4 W/827 E14 CS

LED STAR CLASSIC B 40 clear 5.4 W/827 E14



### TECHNICAL DATA

IC	AC02762002M
EAN10	4058075038868
Model Number	AC02762
Input voltage	220...240 V
Lamp Type	indirect
Country of Origin	Made in China
Lamp Technology	LED
Cap Type	E14
Nominal Lamp Power	5.50 W
Nominal Luminous Flux	470 lm
Nominal Efficacy	85 lm/W
Nominal Life Time	15000 h
Number of switching Cycle before up to B50 Lifetime	100000
Color Temperature	2700 K
Lamp mercury content as X.X mg	0.0mg

DISCLAIMER - Subject to change without notice. Errors and omissions excepted. Always make sure to use the most recent release.

# Product datasheet

## STAR CLAS B 40 5.4 W/827 E14 FR

LED STAR CLASSIC B 40 5.4 W/827 E14



### TECHNICAL DATA

IC	AC02763002M
EAN10	4058075038905
Model Number	AC02763
Input voltage	220...240 V
Lamp Type	indirect
Country of Origin	Made in China
Lamp Technology	LED
Cap Type	E14
Nominal Lamp Power	5.50 W
Nominal Luminous Flux	470 lm
Nominal Efficacy	85 lm/W
Nominal Life Time	15000 h
Number of switching Cycle before up to B50 Lifetime	100000
Color Temperature	2700 K
Lamp mercury content as X.X mg	0.0mg

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# Product datasheet

## STAR CLAS P 40 5.5 W/827 E27 CL

LED STAR CLASSIC P 40 clear 5.5 W/827 E27



### TECHNICAL DATA

IC	AC02715002M
EAN10	4058075039568
Model Number	AC02715
Input voltage	220...240 V
Lamp Type	indirect
Country of Origin	Made in China
Lamp Technology	LED
Cap Type	E27
Nominal Lamp Power	5.50 W
Nominal Luminous Flux	470 lm
Nominal Efficacy	85 lm/W
Nominal Life Time	15000 h
Number of switching Cycle before up to B50 Lifetime	100000
Color Temperature	2700 K
Lamp mercury content as X.X mg	0.0mg

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# Product datasheet

## STAR CLAS P 40 5.5 W/827 E27 FR

LED STAR CLASSIC P 40 clear 5.5 W/827 E27



### TECHNICAL DATA

IC	AC02716002M
EAN10	4058075039667
Model Number	AC02716
Input voltage	220...240 V
Lamp Type	indirect
Country of Origin	Made in China
Lamp Technology	LED
Cap Type	E27
Nominal Lamp Power	5.50 W
Nominal Luminous Flux	470 lm
Nominal Efficacy	85 lm/W
Nominal Life Time	15000 h
Number of switching Cycle before up to B50 Lifetime	100000
Color Temperature	2700 K
Lamp mercury content as X.X mg	0.0mg

DISCLAIMER - Subject to change without notice. Errors and omissions excepted. Always make sure to use the most recent release.

# Product datasheet

## STAR CLAS P 40 5.5 W/865 E27 FR

LED STAR CLASSIC P 40 clear 5.5 W/865 E27



### TECHNICAL DATA

IC	AC02717002M
EAN10	4058075039728
Model Number	AC02716
Input voltage	220...240 V
Lamp Type	indirect
Country of Origin	Made in China
Lamp Technology	LED
Cap Type	E27
Nominal Lamp Power	5.50 W
Nominal Luminous Flux	470 lm
Nominal Efficacy	85 lm/W
Nominal Life Time	15000 h
Number of switching Cycle before up to B50 Lifetime	100000
Color Temperature	6500 K
Lamp mercury content as X.X mg	0.0mg

DISCLAIMER - Subject to change without notice. Errors and omissions excepted. Always make sure to use the most recent release.

# Product datasheet

## VALUE CLAS A 75 11.5 W/827 E27 FR

LED VALUE CLASSIC A 75 11.5 W/827 E27



### TECHNICAL DATA

IC	AB42758152M
EAN10	4058075042698
Model Number	AB42758
Input voltage	230 V
Lamp Type	indirect
Country of Origin	Made in China
Lamp Technology	LED
Cap Type	E27
Nominal Lamp Power	11.50 W
Nominal Luminous Flux	1035 lm
Nominal Efficacy	90 lm/W
Nominal Life Time	15000 h
Number of switching Cycle before up to B50 Lifetime	100000
Color Temperature	2700 K
Lamp mercury content as X.X mg	0.0mg

DISCLAIMER - Subject to change without notice. Errors and omissions excepted. Always make sure to use the most recent release.

# Product datasheet

## VALUE CLAS A 75 11.5 W/865 E27 FR

LED VALUE CLASSIC A 75 11.5 W/865 E27



### TECHNICAL DATA

IC	AB42760042M
EAN10	4058075047211
Model Number	AB42760
Input voltage	220...240 V
Lamp Type	indirect
Country of Origin	Made in China
Lamp Technology	LED
Cap Type	E27
Nominal Lamp Power	11.50 W
Nominal Luminous Flux	1055 lm
Nominal Efficacy	91 lm/W
Nominal Life Time	15000 h
Number of switching Cycle before up to B50 Lifetime	100000
Color Temperature	6500 K
Lamp mercury content as X.X mg	0.0mg

DISCLAIMER - Subject to change without notice. Errors and omissions excepted. Always make sure to use the most recent release.



# Product datasheet

## VALUE CLAS A 40 6 W/827 E27 FR

LED VALUE CLASSIC A 40 6 W/827 E27




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### TECHNICAL DATA

IC	AB42788182M
EAN10	4058075047150
Model Number	AB42788
Input voltage	220...240 V
Lamp Type	indirect
Country of Origin	Made in China
Lamp Technology	LED
Cap Type	E27
Nominal Lamp Power	6.00 W
Nominal Luminous Flux	470 lm
Nominal Efficacy	78 lm/W
Nominal Life Time	15000 h
Number of switching Cycle before up to B50 Lifetime	100000
Color Temperature	2700 K
Lamp mercury content as X.X mg	0.0mg

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# Product datasheet

## VALUE CLAS A 60 9.5 W/827 E27 FR

LED VALUE CLASSIC A 60 9.5 W/827 E27



### TECHNICAL DATA

IC	AB48940222M
EAN10	4058075047174
Model Number	AB48940
Input voltage	220...240 V
Lamp Type	indirect
Country of Origin	Made in China
Lamp Technology	LED
Cap Type	E27
Nominal Lamp Power	9.50 W
Nominal Luminous Flux	806 lm
Nominal Efficacy	84 lm/W
Nominal Life Time	15000 h
Number of switching Cycle before up to B50 Lifetime	100000
Color Temperature	2700 K
Lamp mercury content as X.X mg	0.0mg

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# Product datasheet

## VALUE CLAS A 60 9.5 W/865 E27 FR

LED VALUE CLASSIC A 60 9.5 W/865 E27




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### TECHNICAL DATA

IC	AB48943062M
EAN10	4058075047198
Model Number	AB48943
Input voltage	220...240 V
Lamp Type	indirect
Country of Origin	Made in China
Lamp Technology	LED
Cap Type	E27
Nominal Lamp Power	9.50 W
Nominal Luminous Flux	806 lm
Nominal Efficacy	84 lm/W
Nominal Life Time	15000 h
Number of switching Cycle before up to B50 Lifetime	100000
Color Temperature	6500 K
Lamp mercury content as X.X mg	0.0mg

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# Product datasheet

## VALUE CLAS B 40 5.7 W/827 E14 FR

LED VALUE CLASSIC B 40 5.7 W/827 E14



### TECHNICAL DATA

IC	AB4134719NJ
EAN10	4058075047136
Model Number	AB41347
Input voltage	220...240 V
Lamp Type	indirect
Country of Origin	Made in China
Lamp Technology	LED
Cap Type	E14
Nominal Lamp Power	5.70 W
Nominal Luminous Flux	470 lm
Nominal Efficacy	82 lm/W
Nominal Life Time	15000 h
Number of switching Cycle before up to B50 Lifetime	100000
Color Temperature	2700 K
Lamp mercury content as X.X mg	0.0mg

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# Product datasheet

## VALUE PAR16 50 4.8 W/865 GU10

LED VALUE PAR16 50 4.8 W/865 GU10



### TECHNICAL DATA

IC	AB44027032M
EAN10	4058075046986
Model Number	AB44027
Input voltage	220...240 V
Lamp Type	Direct
Country of Origin	Made in China
Lamp Technology	LED
Cap Type	GU10
Nominal Lamp Power	4.80 W
Nominal Luminous Flux	350 lm
Nominal Efficacy	72 lm/W
Nominal Life Time	15000 h
Number of switching Cycle before up to B50 Lifetime	100000
Color Temperature	6500 K
Lamp mercury content as X.X mg	0.0mg
Warm Up Time	<1s
Dimmable	No
Information of usage in non-standard conditions	-20°C to 40°C
Lamp Dimensions in mm	54mm
Nominal beam angle	36 °
suitable for accent lighting	Yes
Equivalent Power of replaced lamp type based on reference luminous flux	50W PAR16 50

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# Product datasheet

## PARATHOM PAR16 80 6.9W/827

### GU10

PARATHOM PAR16 80 6.9 W/827 GU10



#### TECHNICAL DATA

IC	AB419130813
EAN10	4052899958173
Model Number	AB41913
Input voltage	220...240 V
Lamp Type	Direct
Country of Origin	Made in Germany
Lamp Technology	LED
Cap Type	GU10
Nominal Lamp Power	6.90 W
Nominal Luminous Flux	520 lm
Nominal Efficacy	75 lm/W
Nominal Life Time	15000 h
Number of switching Cycle before up to B50 Lifetime	100000
Color Temperature	2700 K
Lamp mercury content as X.X mg	0.0mg
Warm Up Time	1s
Dimmable	No
Information of usage in non-standard conditions	-20°C to 40°C
Lamp Dimensions in mm	55.0 mm
Nominal beam angle	36 °
suitable for accent lighting	Yes
Equivalent Power of replaced lamp type based on reference luminous flux	80 W PAR16 80

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# Product datasheet

## PARATHOM PAR16 80 6.9W/840

### GU10

PARATHOM PAR16 80 6.9 W/840 GU10



#### TECHNICAL DATA

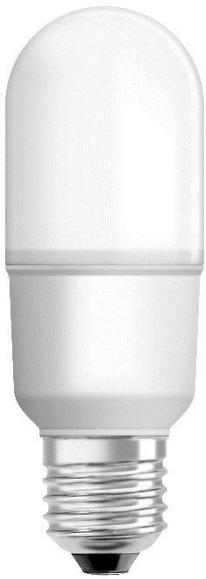
IC	AB419140913
EAN10	4052899958180
Model Number	AB41914
Input voltage	220...240 V
Lamp Type	Direct
Country of Origin	Made in Germany
Lamp Technology	LED
Cap Type	GU10
Nominal Lamp Power	6.90 W
Nominal Luminous Flux	520 lm
Nominal Efficacy	75 lm/W
Nominal Life Time	15000 h
Number of switching Cycle before up to B50 Lifetime	100000
Color Temperature	4000 K
Lamp mercury content as X.X mg	0.0mg
Warm Up Time	1s
Dimmable	No
Information of usage in non-standard conditions	-20°C to 40°C
Lamp Dimensions in mm	55.0 mm
Nominal beam angle	36 °
suitable for accent lighting	Yes
Equivalent Power of replaced lamp type based on reference luminous flux	80 W PAR16 80

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# Product datasheet

## LED STICK 7 W/827 E27

LED STICK 7 W/827 E27



### TECHNICAL DATA

IC	AC01126001K
EAN10	4058075020153
Model Number	AC01126
Input voltage	220...240 V
Lamp Type	indirect
Country of Origin	Made in China
Lamp Technology	LED
Cap Type	E27
Nominal Lamp Power	7.00 W
Nominal Luminous Flux	700 lm
Nominal Efficacy	100 lm/W
Nominal Life Time	10000 h
Number of switching Cycle before up to B50 Lifetime	100000
Color Temperature	2700 K
Lamp mercury content as X.X mg	0.0mg

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# Product datasheet

## LED STICK 7 W/840 E27

LED STICK 7 W/840 E27



### TECHNICAL DATA

IC	AC01127001K
EAN10	4058075020177
Model Number	AC01127
Input voltage	220...240 V
Lamp Type	indirect
Country of Origin	Made in China
Lamp Technology	LED
Cap Type	E27
Nominal Lamp Power	7.00 W
Nominal Luminous Flux	700 lm
Nominal Efficacy	100 lm/W
Nominal Life Time	10000 h
Number of switching Cycle before up to B50 Lifetime	100000
Color Temperature	4000 K
Lamp mercury content as X.X mg	0.0mg

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# Product datasheet

## LED STICK 7 W/865 E27

LED STICK 7 W/865 E27



### TECHNICAL DATA

IC	AC01128001K
EAN10	4058075020191
Model Number	AC01128
Input voltage	220...240 V
Lamp Type	indirect
Country of Origin	Made in China
Lamp Technology	LED
Cap Type	E27
Nominal Lamp Power	7.00 W
Nominal Luminous Flux	700 lm
Nominal Efficacy	100 lm/W
Nominal Life Time	10000 h
Number of switching Cycle before up to B50 Lifetime	100000
Color Temperature	6500 K
Lamp mercury content as X.X mg	0.0mg

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# Product datasheet

## LED STICK 9 W/827 E27

LED STICK 9 W/827 E27



### TECHNICAL DATA

IC	AC01129001K
EAN10	4058075020214
Model Number	AC01129
Input voltage	220...240 V
Lamp Type	indirect
Country of Origin	Made in China
Lamp Technology	LED
Cap Type	E27
Nominal Lamp Power	9.00 W
Nominal Luminous Flux	900 lm
Nominal Efficacy	100 lm/W
Nominal Life Time	10000 h
Number of switching Cycle before up to B50 Lifetime	100000
Color Temperature	2700 K
Lamp mercury content as X.X mg	0.0mg

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# Product datasheet

## LED STICK 9 W/840 E27

LED STICK 9 W/840 E27



### TECHNICAL DATA

IC	AC01130001K
EAN10	4058075020238
Model Number	AC01130
Input voltage	220...240 V
Lamp Type	indirect
Country of Origin	Made in China
Lamp Technology	LED
Cap Type	E27
Nominal Lamp Power	9.00 W
Nominal Luminous Flux	900 lm
Nominal Efficacy	100 lm/W
Nominal Life Time	10000 h
Number of switching Cycle before up to B50 Lifetime	100000
Color Temperature	4000 K
Lamp mercury content as X.X mg	0.0mg

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# Product datasheet

## LED STICK 9 W/865 E27

LED STICK 9 W/865 E27



### TECHNICAL DATA

IC	AC01131001K
EAN10	4058075020252
Model Number	AC01131
Input voltage	220...240 V
Lamp Type	indirect
Country of Origin	Made in China
Lamp Technology	LED
Cap Type	E27
Nominal Lamp Power	9.00 W
Nominal Luminous Flux	900 lm
Nominal Efficacy	100 lm/W
Nominal Life Time	10000 h
Number of switching Cycle before up to B50 Lifetime	100000
Color Temperature	6500 K
Lamp mercury content as X.X mg	0.0mg

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# Product datasheet

## LED STICK 10 W/827 E27

LED STICK 10 W/827 E27



### TECHNICAL DATA

IC	AC01132001K
EAN10	4058075020276
Model Number	AC01132
Input voltage	220...240 V
Lamp Type	indirect
Country of Origin	Made in China
Lamp Technology	LED
Cap Type	E27
Nominal Lamp Power	10.00 W
Nominal Luminous Flux	1050 lm
Nominal Efficacy	105 lm/W
Nominal Life Time	10000 h
Number of switching Cycle before up to B50 Lifetime	100000
Color Temperature	2700 K
Lamp mercury content as X.X mg	0.0mg

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# Product datasheet

## LED STICK 10 W/840 E27

LED STICK 10 W/840 E27



### TECHNICAL DATA

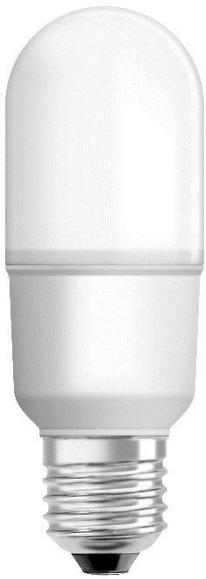
IC	AC01133001K
EAN10	4058075020290
Model Number	AC01133
Input voltage	220...240 V
Lamp Type	indirect
Country of Origin	Made in China
Lamp Technology	LED
Cap Type	E27
Nominal Lamp Power	10.00 W
Nominal Luminous Flux	1050 lm
Nominal Efficacy	105 lm/W
Nominal Life Time	10000 h
Number of switching Cycle before up to B50 Lifetime	100000
Color Temperature	4000 K
Lamp mercury content as X.X mg	0.0mg

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# Product datasheet

## LED STICK 10 W/865 E27

LED STICK 10 W/865 E27



### TECHNICAL DATA

IC	AC01134001K
EAN10	4058075020313
Model Number	AC01134
Input voltage	220...240 V
Lamp Type	indirect
Country of Origin	Made in China
Lamp Technology	LED
Cap Type	E27
Nominal Lamp Power	10.00 W
Nominal Luminous Flux	1050 lm
Nominal Efficacy	105 lm/W
Nominal Life Time	10000 h
Number of switching Cycle before up to B50 Lifetime	100000
Color Temperature	6500 K
Lamp mercury content as X.X mg	0.0mg

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# Product datasheet

## LED STICK 12 W/827 E27

LED STICK 12 W/827 E27



### TECHNICAL DATA

IC	AC04085001K
EAN10	4058075058637
Model Number	AC04085
Input voltage	220...240 V
Lamp Type	indirect
Country of Origin	Made in China
Lamp Technology	LED
Cap Type	E27
Nominal Lamp Power	12.00 W
Nominal Luminous Flux	1300 lm
Nominal Efficacy	108 lm/W
Nominal Life Time	10000 h
Number of switching Cycle before up to B50 Lifetime	100000
Color Temperature	2700 K
Lamp mercury content as X.X mg	0.0mg

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# Product datasheet

## LED STICK 12 W/840 E27

LED STICK 12 W/840 E27



### TECHNICAL DATA

IC	AC04086001K
EAN10	4058075058613
Model Number	AC04086
Input voltage	220...240 V
Lamp Type	indirect
Country of Origin	Made in China
Lamp Technology	LED
Cap Type	E27
Nominal Lamp Power	12.00 W
Nominal Luminous Flux	1350 lm
Nominal Efficacy	113 lm/W
Nominal Life Time	10000 h
Number of switching Cycle before up to B50 Lifetime	100000
Color Temperature	4000 K
Lamp mercury content as X.X mg	0.0mg

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# Product datasheet

## LED STICK 12 W/865 E27

LED STICK 12 W/865 E27



### TECHNICAL DATA

IC	AC04087001K
EAN10	4058075058590
Model Number	AC04087
Input voltage	220...240 V
Lamp Type	indirect
Country of Origin	Made in China
Lamp Technology	LED
Cap Type	E27
Nominal Lamp Power	12.00 W
Nominal Luminous Flux	1350 lm
Nominal Efficacy	113 lm/W
Nominal Life Time	10000 h
Number of switching Cycle before up to B50 Lifetime	100000
Color Temperature	6500 K
Lamp mercury content as X.X mg	0.0mg

DISCLAIMER - Subject to change without notice. Errors and omissions excepted. Always make sure to use the most recent release.

# Product datasheet

## LED SUPERSTAR FILAMENT CLA60

### 6.5 W/827 E27

LED SUPERSTAR CLASSIC A 60 6.5W/827 E27



#### TECHNICAL DATA

IC	AC022430455
EAN10	4058075066113
Model Number	AC02243
Input voltage	220...240 V
Lamp Type	indirect
Country of Origin	Made in China
Lamp Technology	LED
Cap Type	E27
Nominal Lamp Power	6.50 W
Nominal Luminous Flux	806 lm
Nominal Efficacy	124 lm/W
Nominal Life Time	15000 h
Number of switching Cycle before up to B50 Lifetime	100000
Color Temperature	2700 K
Lamp mercury content as X.X mg	0.0mg

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# Product datasheet

## LED SUPERSTAR FILAMENT CLB40

### 4.5 W/827 E14

LED SUPERSTAR CLASSIC A 60 6.5W/827 E27



#### TECHNICAL DATA

IC	AC0225204BK
EAN10	4058075065994
Model Number	AC02252
Input voltage	220...240 V
Lamp Type	indirect
Country of Origin	Made in China
Lamp Technology	LED
Cap Type	E14
Nominal Lamp Power	4.50 W
Nominal Luminous Flux	470 lm
Nominal Efficacy	104 lm/W
Nominal Life Time	20000 h
Number of switching Cycle before up to B50 Lifetime	100000
Color Temperature	2700 K
Lamp mercury content as X.X mg	0.0mg

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# Product datasheet

## LED STAR FILAMENT CLA75

### 8 W/827 E27

LED STAR CLASSIC A 75 8W/827 E27



#### TECHNICAL DATA

IC	AC023060955
EAN10	4058075066014
Model Number	AC02306
Input voltage	220...240 V
Lamp Type	indirect
Country of Origin	Made in China
Lamp Technology	LED
Cap Type	E27
Nominal Lamp Power	8.00 W
Nominal Luminous Flux	1055 lm
Nominal Efficacy	132 lm/W
Nominal Life Time	15000 h
Number of switching Cycle before up to B50 Lifetime	100000
Color Temperature	2700 K
Lamp mercury content as X.X mg	0.0mg

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# Product datasheet

## LED STAR FILAMENT CLA60

### 7 W/827 E27

LED STAR CLASSIC A 60 7W/827 E27



#### TECHNICAL DATA

IC	AC0307613BK
EAN10	4058075065895
Model Number	AC03076
Input voltage	220...240 V
Lamp Type	indirect
Country of Origin	Made in China
Lamp Technology	LED
Cap Type	E27
Nominal Lamp Power	7.00 W
Nominal Luminous Flux	806 lm
Nominal Efficacy	115 lm/W
Nominal Life Time	15000 h
Number of switching Cycle before up to B50 Lifetime	100000
Color Temperature	2700 K
Lamp mercury content as X.X mg	0.0mg

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# Product datasheet

## LED STAR FILAMENT CLB40

### 4 W/827 E14

LED STAR CLASSIC B 40 4W/827 E14



#### TECHNICAL DATA

IC	AC0309113BK
EAN10	4058075065932
Model Number	AC03091
Input voltage	220...240 V
Lamp Type	indirect
Country of Origin	Made in China
Lamp Technology	LED
Cap Type	E14
Nominal Lamp Power	4.00 W
Nominal Luminous Flux	470 lm
Nominal Efficacy	118 lm/W
Nominal Life Time	15000 h
Number of switching Cycle before up to B50 Lifetime	100000
Color Temperature	2700 K
Lamp mercury content as X.X mg	0.0mg

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# Product datasheet

## LED STAR FILAMENT CLP40

### 4 W/827 E14

LED STAR CLASSIC P 40 4W/827 E14



#### TECHNICAL DATA

IC	AC0310309BK
EAN10	4058075065970
Model Number	AC03103
Input voltage	220...240 V
Lamp Type	indirect
Country of Origin	Made in China
Lamp Technology	LED
Cap Type	E14
Nominal Lamp Power	4.00 W
Nominal Luminous Flux	470 lm
Nominal Efficacy	118 lm/W
Nominal Life Time	15000 h
Number of switching Cycle before up to B50 Lifetime	100000
Color Temperature	2700 K
Lamp mercury content as X.X mg	0.0mg

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# Instruction on lamp breakage

## **Handling broken lamps**

If the LED lamp is cracked or broken, the following rules help you to handle appropriately:

1. Don't panic! Remember that there is no mercury or any hazardous gas contained in the LED lamp.
2. Please do not touch the lamp with your bare hand and disconnect the power to avoid the risk of electricity shock.
3. To protect yourself from cuts with glass shards, gloves should be used whenever available.
4. Gather large glass pieces in a sealed container and close it tightly.
5. You should bring the container with the bulb remains to the next collection point for waste lamps. If you have to store them in the meantime, please do so outdoors, if possible.

## **If the lamp was broken on an even surface (tiles, parquet, linoleum, PVC, laminate):**

1. Collect smaller glass pieces, for example with a stiff cardboard.
2. Thoroughly wipe the surface with disposable household towels.

## **If the breakage happened on carpet:**

1. Clean and air carpet immediately.
2. Diligently wipe nozzle and immediately remove bag or thoroughly clean dust container.