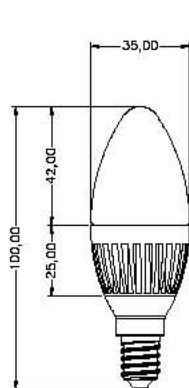


LED-CAD01CS

3W LED Bulb in Flame Shape



Cool white



Upgraded

Day light



LED-CAD01DS

Warm white



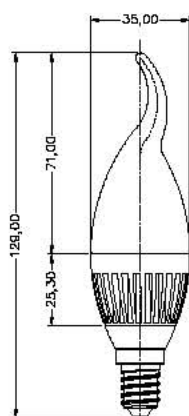
LED-CAD01WS

- Instant bright at the highest level
- High adaptability to indoor lightings
- About 80% energy saving compare to incandescent bulb
- Save the electricity expense due to energy saving
- Glass cover
- No mercury
- ErP Compliance
- WEEE, RoHS & REACH compliance
- Safety: EN62471; EN62560
- EMC: EN55015; EN61547



LED-CAD02CS

3W LED Bulb in Flame Shape



Cool white



Upgraded

Day light



LED-CAD02DS

Warm white



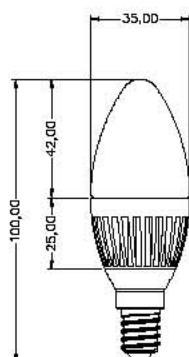
LED-CAD02WS

- Instant bright at the highest level
- High adaptability to indoor lightings
- About 80% energy saving compare to incandescent bulb
- Save the electricity expense due to energy saving
- Glass cover
- No mercury
- ErP Compliance
- WEEE, RoHS & REACH compliance
- Safety: EN62471; EN62560
- EMC: EN55015; EN61547



LED-CAD03CS

4.3W LED Bulb in Flame Shape



Cool white



Upgraded

Day light



LED-CAD03DS

Warm white



LED-CAD03WS

- Instant bright at the highest level
- High adaptability to indoor lightings
- About 80% energy saving compare to incandescent bulb
- Save the electricity expense due to energy saving
- Glass cover
- No mercury
- ErP Compliance
- WEEE, RoHS & REACH compliance
- Safety: EN62471; EN62560
- EMC: EN55015; EN61547



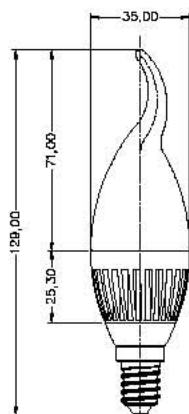
Model	LED-CAD01CS	LED-CAD02CS	LED-CAD03CS
			
Electrical Data			
Dimension			
Input Voltage	AC220-240V	AC220-240V	AC220-240V
Operating Frequency	50Hz	50Hz	50Hz
Efficiency	>75%	>75%	>75%
LED Chips	2pcs	2pcs	3pcs
Lumens/ Watt	50/ 64/ 64 (lm/W)	50/ 64/ 64 (lm/W)	49/ 59/ 59 (lm/W)
Input Power	3W	3W	4.3W
Light- technical data			
Lumens	150/ 190/ 190 (lm)	150/ 190/ 190 (lm)	210/ 250/ 250 (lm)
Lifespan	3 years	3 years	3 years
Switching cycle	10,000 times	10,000 times	10,000 times
Beam Angle	≥140°	≥140°	≥140°
Color- technical data			
Light Color	Warm White/ Cool white/ Day light	Warm White/ Cool white/ Day light	Warm White/ Cool white/ Day light
Color Temperature	2700K/ 4200K/ 6400K	2700K/ 4200K/ 6400K	2700K/ 4200K/ 6400K
Color Rendering Index	Ra >70	Ra >70	Ra >70
Operating- technical data			
Operating Temperature	-20 to 25°C	-20 to 25°C	-20 to 25°C
Ambient Humidity	≤90%	≤90%	≤90%
Storage Temperature	-20 to 65°C	-20 to 65°C	-20 to 65°C
casing (outer)	<50°C	<50°C	<50°C
International standard & approvals			
International Protection	IP20	IP20	IP20
RoHS & WEEE	√	√	√
Approvals	GS & CE	GS & CE	GS & CE
ErP	√	√	√
Geometries			
Dimension	Ø35*100	Ø35*129	Ø35*100
Weight	52g	51g	52g
Housing	Aluminium Alloy	Aluminium Alloy	Aluminium Alloy
Base	E14	E14	E14
Compare to incandescent bulb	17 /20/20 (W)	17 /20/20 (W)	22 /26/26 (W)
Packaging	color gift box	color gift box	color gift box
Dimmering function	No	No	No
Cover	Glass	Glass	Glass

Upgraded specification: highlighted in Red



LED-CAD05CS

4.3W LED Bulb in Flame Shape



Cool white



Upgraded



Day light

Warm white

LED-CAD05DS

LED-CAD05WS

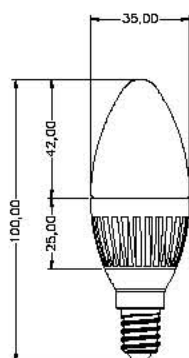


- Instant bright at the highest level
- High adaptability to indoor lightings
- About 80% energy saving compare to incandescent bulb
- Save the electricity expense due to energy saving
- Glass cover
- No mercury
- ErP Compliance
- WEEE, RoHS & REACH compliance
- Safety: EN62471; EN62560
- EMC: EN55015; EN61547



LED-CAD06CS

4.3W LED Bulb in Flame Shape



Cool white



Upgraded



Day light

Warm white

LED-CAD06DS

LED-CAD06WS

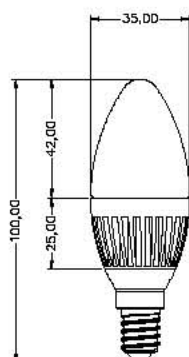


- Instant bright at the highest level
- High adaptability to indoor lightings
- About 80% energy saving compare to incandescent bulb
- Save the electricity expense due to energy saving
- Glass cover
- No mercury
- ErP Compliance
- WEEE, RoHS & REACH compliance
- Safety: EN62471; EN62560
- EMC: EN55015; EN61547



LED-CAD08WS

3.5W LED Bulb in Flame Shape



Warm white



New



- Instant bright at the highest level
- High adaptability to indoor lightings
- About 80% energy saving compare to incandescent bulb
- Save the electricity expense due to energy saving
- Glass cover
- No mercury
- ErP Compliance
- WEEE, RoHS & REACH compliance
- Safety: EN62471; EN62560
- EMC: EN55015; EN61547



Model	LED-CAD05CS	LED-CAD06CS	LED-CAD08WS
	Upgraded 	Upgraded 	New 
Electrical Data			
Dimension			
Input Voltage	AC220-240V	AC220-240V	AC220-240V
Operating Frequency	50Hz	50Hz	50Hz
Efficiency	>75%	>75%	>88%
LED Chips	3pcs	3pcs	3pcs
Lumens/ Watt	49/ 59/ 59 (lm/W)	49/ 59/ 59 (lm/W)	75 (lm/W)
Input Power	4.3W	4.3W	3.5W
Light- technical data			
Lumens	210/ 250/ 250 (lm)	210/ 250/ 250 (lm)	260 (lm)
Lifespan	3 years	3 years	3 years
Switching cycle	10,000 times	10,000 times	10,000 times
Beam Angle	≥140°	≥140°	≥140°
Color- technical data			
Light Color	Warm White/ Cool white/ Day light	Warm White/ Cool white/ Day light	Warm White
Color Temperature	2700K/ 4200K/ 6400K	2700K/ 4200K/ 6400K	2700K
Color Rendering Index	Ra >70	Ra >70	Ra >70
Operating- technical data			
Operating Temperature	-20 to 25°C	-20 to 25°C	-20 to 25°C
Ambient Humidity	≤90%	≤90%	≤90%
Storage Temperature	-20 to 65°C	-20 to 65°C	-20 to 65°C
casing (outer)	<50°C	<50°C	<50°C
International standard & approvals			
International Protection	IP20	IP20	IP20
RoHS & WEEE	√	√	√
Approvals	GS & CE	GS & CE	GS & CE
ErP	√	√	√
Geometries			
Dimension	Ø35*129	Ø35*100	Ø35*100
Weight	51g	52g	52g
Housing	Aluminium Alloy	Aluminium Alloy	Aluminium Alloy
Base	E14	E14	E14
Compare to incandescent bulb	22/26/26 (W)	22/26/26 (W)	26 (W)
Packaging	color gift box	color gift box	color gift box
Dimmering function	No	No	No
Cover	Glass	Glass	Glass

Upgraded specification: highlighted in Red

