LED Clear G45 Bulb



Features:

- Patented optical design with clear cover
- Insulated and eco-friendly heat sinking design
- Dimmable version optional
- Switching power supply
- CE and RoHS compliant

Cautions:

- Dimmable
- Power off before replacement
- Don't touch the lamp when lighting
- Indoor use
- Don't use it in sealed fixture
- Consult competent electricians for technical support

Part No.	Clear G45 WP25T4	Clear DG45 WP25T4
Watt (W)	3.5	4
Comparable Incandescent Wattage (W)	25	25
CCT (K)	2700K *	2700K *
Luminous Flux (Im)	250	250
Energy Efficiency Classes	A+	A+
Luminous Efficiency (Im/W)	70	65
Voltage (V)	AC220-240V	AC220-240V
CRI (Ra)	80	80
Dimmable	No	Yes
Socket	E27/B22	E27/B22
Lifetime (hrs)	25,000	25,000
Weight (g)	70	70
Mechanical Drawing	45 mm -90 -75 -80 -80 -45	75 44.0 60
Photometric Diagrams		30 -15 0 15 30

^{* 3000}K / 4000K / 5300K also available

- Perfect solution for chandeliers & pendant lights
- $\bullet\,$ Home, villa and other residential buildings
- Hotels, restaurants, bars, cafes











LED G45 Bulb



Features:

- Insulated and eco-friendly heat sinking design
- Ra 97 nearly close to incandescent lighting effect
- 2500K/2700K available
- Dimmable version optional
- Switching power supply
- CE and RoHS compliant

Cautions:

- Dimmable
- Power off before replacement
- Don't touch the lamp when lighting
- Indoor use
- Don't use it in sealed fixture
- Consult competent electricians for technical support

Part No.	G45 K2F25T4	G45 K2F25T4	DG45 K2F25T4
Watt (W)	4	4	4
Comparable Incandescent Wattage (W)	25	25	25
CCT (K)	2500K *	2700K *	2700K *
Luminous Flux (Im)	250	250	250
Energy Efficiency Classes	A+	A+	A+
Luminous Efficiency (lm/W)	65	65	65
Voltage (V)	AC220-240V	AC220-240V	AC220-240V
CRI (Ra)	97	97	90
Dimmable	No	No	Yes
Socket	E27/B22	E27/B22	E27/B22
Beam Angle (deg)	170	170	170
Lifetime (hrs)	25,000	25,000	25,000
Weight (g)	58	58	58
Mechanical Drawing	45 m	-105 -120 -135 -150 150 136 12 -90 -90 -75 -150 150 136 12 -80 -80 -80 -80 -80 -80 -80 -80 -80 -80	90 75 60
Photometric Diagrams		-30 -15 0 15	30

^{* 3000}K / 4000K / 5300K also available

- Perfect solution for chandeliers & pendant lights
- Home, villa and other residential buildings
- Hotels, restaurants, bars, cafes









LED FLORA G45 Bulb



Features:

- FLORA heat sink design
- Ra 97 nearly close to incandescent lighting effect
- 6W equivalent to 40W incandescent bulb
- Dimmable version optional
- 85% energy saving
- 2500K/2700K available
- Switching power supply
- CE and RoHS compliant

Cautions:

- Dimmable
- Power off before replacement
- Don't touch the lamp when lighting
- Indoor use
- Don't use it in sealed fixture
- Consult competent electricians for technical support

^{* 3000}K / 4000K / 5300K also available

- Perfect solution for chandeliers & pendant lights
- \bullet Home, villa and other residential buildings
- Hotels, restaurants, bars, cafes









D

LED A55 Bulb



Features:

- 7W equivalent to 40W incandescent bulb
- Insulated and eco-friendly heat sinking design
 Beam angle:270°
 3000K/4000K/5300K also available

- Switching power supply
- CE and RoHS compliant

Cautions:

- Non-dimmable
- Power off before replacement
- Don't touch the lamp when lighting
- Indoor use
- Don't use it in sealed fixture
- Consult competent electricians for technical support

Part No.	A55 KF40T7
Watt (W)	7
Comparable Incandescent Wattage (W)	40
CCT (K)	2700K *
Luminous Flux (Im)	470
Energy Efficiency Classes	A+
Luminous Efficiency (Im/W)	70
Voltage (V)	AC220-240V
CRI (Ra)	80
Dimmable	No
Socket	E27/B22
Beam Angle (deg)	270
Lifetime (hrs)	25,000
Weight (g)	50
Mechanical Drawing Photometric Diagrams	55 mm -105 -120 -135 -150 150 138 120 105 -90 -75 -80 -80 -75 -80 -80 -80 -80 -80 -80 -80 -80 -80 -80

^{* 3000}K / 4000K / 5300K also available

- Perfect solution for chandeliers & pendant lights
- \bullet Home, villa and other residential buildings
- Hotels, restaurants, bars, cafes











Features:

- Insulated and EC heat sinking design
- 2700K
- Ra 97
- Switching power supply
- CE and RoHS compliant

Cautions:

- Non-dimmable
- Power off before replacement
- Don't touch the lamp when lighting
- Indoor use
- Don't use it in sealed fixture
- Consult competent electricians for technical support

A60 K2F40T7
6.5
40
2700K
470
A+
70
AC220-240V
97
No
E27/B22
240
25,000
110
58 mm -105 -120-135-150 150135 120 105 -80 -75 -120-135-150 150135 120 00 00 00 00 00 00 00 00 00 00 00 00 0

- Perfect solution for chandeliers & pendant lights
- \bullet Home, villa and other residential buildings
- Hotels, restaurants, bars, cafes











Features:

- Insulated and EC heat sinking design
- 2700K
- Ra 97
- Switching power supplyCE and RoHS compliant

Cautions:

- Dimmable
- Power off before replacement
 Don't touch the lamp when lighting
- Indoor use
- Don't use it in sealed fixture
- Consult competent electricians for technical support

Part No.	DA60 K2F40T7
Watt (W)	6.5
Comparable Incandescent Wattage (W)	40
CCT (K)	2700K
Luminous Flux (Im)	470
Energy Efficiency Classes	A+
Luminous Efficiency (lm/W)	70
Voltage (V)	AC220-240V
CRI (Ra)	97
Dimmable	Yes
Socket	E27/B22
Beam Angle (deg)	240
Lifetime (hrs)	25,000
Weight (g)	110
Mechanical Drawing	-105 -120-135-150 150135 120 105 -90 -75 -120-135-150 150135 120 105 -90 -75 -120-135-150 150135 120 105 -90 -75 -120-135-150 150135 120 105 -120-135-150 105 -120-135-150 105 -120-135-150 105 -120-135-150 105 -120-135-150 105 -120-135 -12
Photometric Diagrams	

- Perfect solution for chandeliers & pendant lights
- \bullet Home, villa and other residential buildings
- Hotels, restaurants, bars, cafes











Features:

- Good heat sinking design
- Bean angel:240deg
- 85% energy saving
- Switching power supply

Cautions:

- Non-dimmable
- Power off before replacement
- Don't touch the lamp when lighting
- Indoor use
- Don't use it in sealed fixture
- Consult competent electricians for technical support

Part No.	A60 K2F60T11
Watt (W)	11
Comparable Incandescent Wattage (W)	60
CCT (K)	2700K *
Luminous Flux (Im)	810
Energy Efficiency Classes	A+
Luminous Efficiency (Im/W)	75
Voltage (V)	AC220-240V
CRI (Ra)	97
Dimmable	No
Socket	E27/B22
Beam Angle (deg)	240
Lifetime (hrs)	25,000
Weight (g)	165
Mechanical Drawing Photometric Diagrams	-105 -120-135-150 150135 120 105 -90 -75 -75 -75 -75 -75 -75 -75 -75 -75 -75

^{* 3000}K / 4000K / 5300K also available

- Villa, home, residential buildings
- Hotels, restaurants, bars









R



Features:

- Good heat sinking designBean angel:240deg
- 85% energy saving
- Switching power supply

Cautions:

- Dimmable
- Power off before replacement
- Don't touch the lamp when lighting
- Indoor use
- Don't use it in sealed fixture
- Consult competent electricians for technical support

Part No.	DA60 K2F60T11
Watt (W)	11
Comparable Incandescent Wattage (W)	60
CCT (K)	2700K *
Luminous Flux (lm)	810
Energy Efficiency Classes	A+
Luminous Efficiency (Im/W)	75
Voltage (V)	AC220-240V
CRI (Ra)	97
Dimmable	Yes
Socket	E27/B22
Beam Angle (deg)	240
Lifetime (hrs)	25,000
Weight (g)	165
Mechanical Drawing Photometric Diagrams	-105 -120-135-150 150135 120 105 -90 -75 -75 -75 -75 -75 -75 -75 -75 -75 -75

^{.* 3000}K / 4000K / 5300K also available

- Villa, home, residential buildings
- Hotels, restaurants, bars









LED A65 FLORA Bulb



- FLORA design with excellent heat sinking performance
 13W equivalent to 75W incandescent bulb respectively
- 85% energy saving
- Switching power supply
- CE and RoHS compliant

Cautions:

- Dimmable
- Power off before replacement
- Don't touch the lamp when lighting
- Indoor use
- Don't use it in sealed fixture
- Consult competent electricians for technical support

Part No.	DA65 K2F75T13	
Watt (W)	13	
Comparable Incandescent Wattage (W)	75	
CCT (K)	2700K *	
Luminous Flux (Im)	1050	
Energy Efficiency Classes	A+	
Luminous Efficiency (Im/W)	81	
Voltage (V)	AC220-240V	
CRI (Ra)	90	
Dimmable	Yes	
Socket	E27/B22	
Beam Angle (deg)	140	
Lifetime (hrs)	25,000	
Weight (g)	163	
Mechanical Drawing Photometric Diagrams	-105 -120 -135 -150 150 138 120 105 -75 -80 -150 150 13 5 150 150 135 120 105 -150 150 150 150 150 150 150 150 150 150	

^{*} $3000 \, \text{K} / 4000 \, \text{K} / 5300 \, \text{K}$ also available

- Home, villa and other residential buildings
- Hotels, restaurants, hospital, office
- Government buildings











LED A65 FLORA Bulb



Features:

- FLORA design with excellent heat sinking performance
 15W equivalent to 100W incandescent bulb respectively
 85% energy saving
- Switching power supply
- CE and RoHS compliant

Cautions:

- Non-dimmable
- Power off before replacement
- Don't touch the lamp when lighting
- Indoor use
- Don't use it in sealed fixture
- Consult competent electricians for technical support

Part No.	A65 K2F100T15	
Watt (W)	15	
Comparable Incandescent Wattage (W)	100	
ССТ (К)	2700K *	
Luminous Flux (Im)	1521	
Energy Efficiency Classes	A+	
Luminous Efficiency (lm/W)	100	
Voltage (V)	AC220-240V	
CRI (Ra)	90	
Dimmable	No	
Socket	E27/B22	
Beam Angle (deg)	140	
Lifetime (hrs)	25,000	
Weight (g)	163	
Mechanical Drawing Photometric Diagrams	65 mm -105 -120 -135 -150 150 136 120 106 -90 -75 -90 -145 -30 -15 0 15 30	

^{* 3000}K / 4000K / 5300K also available

- Home, villa and other residential buildings
- Hotels, restaurants, hospital, office
- Government buildings







