



LED ES V9 Bulb



No Blue Light



Flicker Free



CRI>80



Energy Saving



Wide Operational Voltage

Application



Home



Hotel



Retail

Specification

Item Code	Item Description	Power (W)	Power Factor	Lumen (lm)	Efficacy (lm/W)	Input Current (A)	Beam Angle (°)	Life Time (L70B50)	MOQ (pcs)
800007018600	LED-US-A45-E27-3W-6500K-CT-SEA	3	0.5	300	100	27mA	180°	20000	5000
800007018700	LED-US-A45-E27-3W-3000K-CT-SEA	3	0.5	300	100	27mA	180°	20000	5000
800007018800	LED-US-A45-E27-5W-6500K-CT-SEA	5	0.5	545	109	45mA	180°	20000	5000
800007018900	LED-US-A45-E27-5W-3000K-CT-SEA	5	0.5	545	109	45mA	180°	20000	5000
800007019000	LED-US-A60-E27-7W-6500K-CT-SEA	7	0.5	770	110	60mA	180°	20000	5000
800007019100	LED-US-A60-E27-7W-4000K-CT-SEA	7	0.5	770	110	60mA	180°	20000	5000
800007019200	LED-US-A60-E27-7W-3000K-CT-SEA	7	0.5	770	110	60mA	180°	20000	5000
800007019300	LED-US-A60-E27-9W-6500K-CT-SEA	9	0.5	1000	111	80mA	180°	20000	5000
800007019400	LED-US-A60-E27-9W-4000K-CT-SEA	9	0.5	1000	111	80mA	180°	20000	5000
800007019500	LED-US-A60-E27-9W-3000K-CT-SEA	9	0.5	1000	111	80mA	180°	20000	5000
800007019600	LED-US-A60-E27-12W-6500K-CT-SEA	12	0.5	1300	108	102mA	180°	20000	5000
800007019700	LED-US-A60-E27-12W-4000K-CT-SEA	12	0.5	1300	108	102mA	180°	20000	5000
800007019800	LED-US-A60-E27-12W-3000K-CT-SEA	12	0.5	1300	108	102mA	180°	20000	5000
800007019900	LED-US-A70-E27-15W-6500K-CT-SEA	15	0.5	1650	110	135mA	180°	20000	5000
800007020000	LED-US-A70-E27-15W-4000K-CT-SEA	15	0.5	1650	110	135mA	180°	20000	5000
800007020100	LED-US-A70-E27-15W-3000K-CT-SEA	15	0.5	1650	110	135mA	180°	20000	5000
800007020200	LED-US-A80-E27-18W-6500K-CT-SEA	18	0.5	2000	111	160mA	180°	20000	5000
800007020300	LED-US-A80-E27-18W-3000K-CT-SEA	18	0.5	2000	111	160mA	180°	20000	5000

Technical Specification	
CRI	≥80
Colour Consistency (SDCM)	< 6
Dimmable	No
Housing Colour	White
IP	IP20
IK	/
Driver integrated (Yes/No)	Yes
Glow wire test	650 °C
Driver failure rate	1% at 2000h

Electrical Supply	
Frequency (Hz)	50/60
Operation Voltage (V)	120-264V
AC / DC	AC

Mechanical and Finishing Properties	
Housing material	Die-casting Aluminum
Optical Material	PC

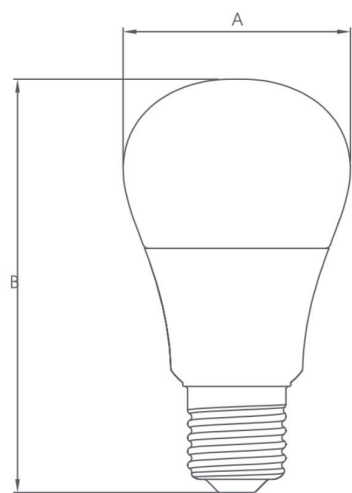
Application Conditions	
Operating Temperature	-20°C ~ +45°C
Application Temperature	25°C
Storage Environment	-25°C ~ +50°C



Packaging Information

Item		Single box(1pc/box)		Outer box		
Item Code	Item Description	Dimensions(mm) (LxWxH)	Gross Weight (kg)	Dimensions(mm) (LxWxH)	Gross Weight (kg)	Packing Qty (pcs/CTN)
800007018600	LED-US-A45-E27-3W-6500K-CT-SEA	47*47*78	0.0306	490*250*176	3.40	100
800007018700	LED-US-A45-E27-3W-3000K-CT-SEA	47*47*78	0.0306	490*250*176	3.40	100
800007018800	LED-US-A45-E27-5W-6500K-CT-SEA	47*47*78	0.0319	490*250*176	3.50	100
800007018900	LED-US-A45-E27-5W-3000K-CT-SEA	47*47*78	0.0319	490*250*176	3.50	100
800007019000	LED-US-A60-E27-7W-6500K-CT-SEA	57*57*96	0.0434	590*300*212	4.80	100
800007019100	LED-US-A60-E27-7W-4000K-CT-SEA	57*57*96	0.0434	590*300*212	4.80	100
800007019200	LED-US-A60-E27-7W-3000K-CT-SEA	57*57*96	0.0434	590*300*212	4.80	100
800007019300	LED-US-A60-E27-9W-6500K-CT-SEA	62*62*104	0.0459	640*325*228	5.10	100
800007019400	LED-US-A60-E27-9W-4000K-CT-SEA	62*62*104	0.0459	640*325*228	5.10	100
800007019500	LED-US-A60-E27-9W-3000K-CT-SEA	62*62*104	0.0459	640*325*228	5.10	100
800007019600	LED-US-A60-E27-12W-6500K-CT-SEA	62*62*113	0.0498	640*325*246	5.50	100
800007019700	LED-US-A60-E27-12W-4000K-CT-SEA	62*62*113	0.0498	640*325*246	5.50	100
800007019800	LED-US-A60-E27-12W-3000K-CT-SEA	62*62*113	0.0498	640*325*246	5.50	100
800007019900	LED-US-A70-E27-15W-6500K-CT-SEA	70*70*129	0.0648	720*365*278	7.10	100
800007020000	LED-US-A70-E27-15W-4000K-CT-SEA	70*70*129	0.0648	720*365*278	7.10	100
800007020100	LED-US-A70-E27-15W-3000K-CT-SEA	70*70*129	0.0648	720*365*278	7.10	100
800007020200	LED-US-A80-E27-18W-6500K-CT-SEA	80*80*144	0.0868	410*405*308	4.90	50
800007020300	LED-US-A80-E27-18W-3000K-CT-SEA	80*80*144	0.0868	410*405*308	4.90	50

Dimensional Drawing



Model	Φ(mm)	H(mm)
LED U1 A45 E27 3W	Φ45	76
LED U1 A45 E27 5W	Φ45	76
LED U1 A60 E27 7W	Φ60	94
LED U1 A60 E27 9W	Φ60	102
LED U1 A60 E27 12W	Φ60	111
LED U1 A70 E27 15W	Φ70	127
LED U1 A80 E27 18W	Φ80	142

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