



## LED A Bulb

LEDA bulbs with 80 CRI are essential to replace the very popular 25W/40W/50W/60W/75W/100W incandescent bulbs. With 3000K and 6500K color temperature offer the most comfortable ambience for your room.



### DIMENSION



### EQUIVALENT



### ENERGY SAVING



Product code	Bulb Shape	Rated Wattage (W)	Luminous Flux (lm)	Color Temperature (K)	Voltage (V)	Efficacy (lm/W)	Color Rendering Index (Ra)	Beam Angle	Lifespan (Hrs.)
LCA5003W27	A50	3.5	240	3000K	220-240	68	80	220°	15,000h
LCA5003W65	A50	3.5	270	6500K	220-240	77	80	220°	15,000h
LCA5005W27	A50	5	400	3000K	220-240	80	80	220°	15,000h
LCA5005W65	A50	5	450	6500K	220-240	90	80	220°	15,000h
LCA6007W27	A60	7	560	3000K	220-240	80	80	220°	15,000h
LCA6007W65	A60	7	630	6500K	220-240	90	80	220°	15,000h
LCA6009W27	A60	9	720	3000K	220-240	80	80	220°	15,000h
LCA6009W65	A60	9	810	6500K	220-240	90	80	220°	15,000h
LCA6012W27	A60	12	960	3000K	220-240	80	80	220°	15,000h
LCA6012W65	A60	12	1080	6500K	220-240	90	80	220°	15,000h
LCA7015W27	A70	15	1350	3000K	220-240	90	80	220°	15,000h
LCA7015W65	A70	15	1410	6500K	220-240	94	80	220°	15,000h

Operation temperature : -20°C to 40°C