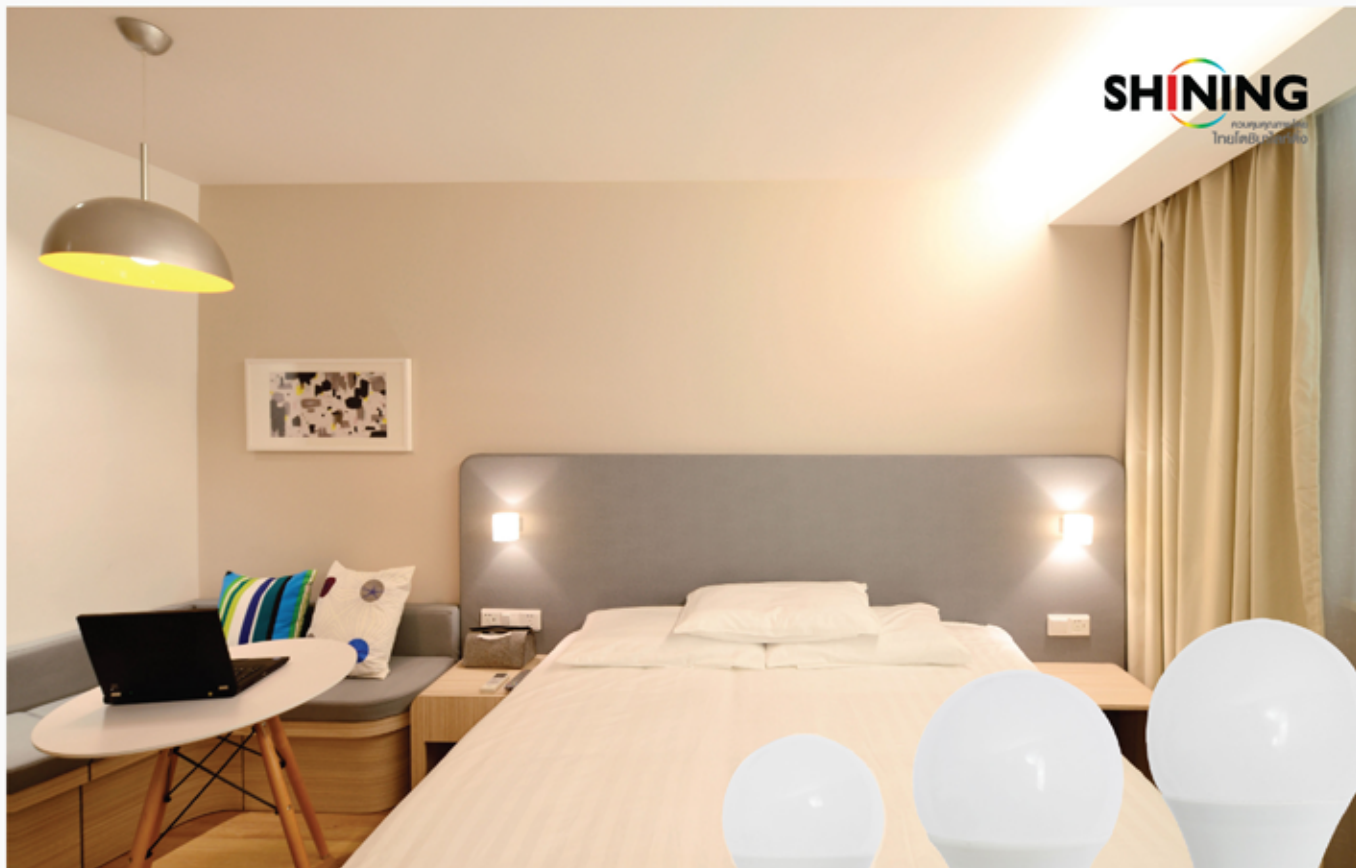




LED A Bulb

LED A 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.



LED A50
(3.5W,5W)

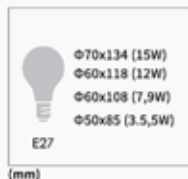


LED A60
(7W,9W,12W)



LED A70
(15W)

DIMENSION



EQUIVALENT



ENERGY SAVING



NBN.1955-2551



Non-DIMMABLE



Surge Protection

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