

Picture	Code	Specification	Power	Lumen	CRI	Beam Angle	Color Temp	Base	Lamp Size		Body Material
									D	L	
<b>LED BULB</b>											
	55.3151-30W	LED high Power bulb light	30W	2400lm	>80	260°	2700-6500K	E27/E26	90	125	PC+Aluminum
	55.3151-40W		40W	3200lm	>80	260°	2700-6500K	E27/E26	105	245	PC+Aluminum
	55.3151-50W		50W	4000lm	>80	260°	2700-6500K	E27/E26	120	255	PC+Aluminum
	55.3111K-9W	Anti-Mosquito LED bulb	9W	800lm	>70	220°	2700-6500K	E27/E26	60	100	PC+Aluminum
	55.3131-5W	Short LED Light Tube	5W	400lm	>80	200°	2700-6500K	E27/E26	30	100	PC+Aluminum
	55.3131-7W		7W	560lm	>80	200°	2700-6500K	E27/E26	37	120	PC+Aluminum
	55.3131-12W		12W	1080lm	>80	200°	2700-6500K	E27/E26	45	135	PC+Aluminum
	55.3131-15W		15W	1350lm	>80	200°	2700-6500K	E27/E26	50	145	PC+Aluminum
	55.3210D-5W	C37 3-STEP DIMMING LED BULB	5W	350lm	>80	180°	2700-6500K	E14/E27	37	110	PC + Aluminum
	55.3214D-5W	G45 3-STEP DIMMING LED BULB	5W	350lm	>80	180°	2700-6500K	E14/E27	45	77	PC + Aluminum
	55.3217D-7W	A60 3-STEP DIMMING LED BULB	7W	560 lm	>80	220°	2700-6500K	E27/E26	60	110	PC + Aluminum
	55.3217D-9W	A60 3-STEP DIMMING LED BULB	9W	720 lm	>80	220°	2700-6500K	E27/E26	60	110	PC + Aluminum
	55.3219D-9W	BR30 3-STEP DIMMING LED BULB	9W	720 lm	>80	110°	2700-6500K	E27/E26	95	130	PC + Aluminum
	55.3220CD-6W	G10 3-STEP CCT- DIMMABLE	6W	480lm	>80	120°	2700-6500K	E14/E27	50	50	PC + Aluminum
	55.3224CD-6W	G45 3-STEP CCT-DIMMABLE	6W	480lm	>80	180°	2700-6500K	E14/E27	45	77	PC + Aluminum
	55.3221CD-6W	C37 3-STEP CCT- DIMMABLE	6W	480lm	>80	180°	2700-6500K	E14/E27	37	100	PC + Aluminum
	55.3227CD-9W	A60 3-STEP CCT- DIMMABLE	9W	800 lm	>80	220°	2700-6500K	E27/E26	60	110	PC + Aluminum
	55.4303S-6W	DUSK AND DAWN SENSOR BU	6W	480 lm	>80	220°	2700-6500K	E27/E26	60	112	PC + Aluminum
	55.4303S-8W	DUSK AND DAWN SENSOR BU	8W	650lm	>80	220°	2700-6500K	E27/E26	60	112	PC + Aluminum
	55.4303S-10W	DUSK AND DAWN SENSOR BU	10W	800lm	>80	220°	2700-6500K	E27/E26	60	112	PC + Aluminum
	55.4301S-6W	MICROWAVE SENSOR LED BU	6W	500lm	>80	220°	2700-6500K	E27/E26	60	110	PC + Aluminum