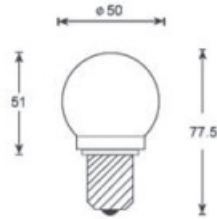




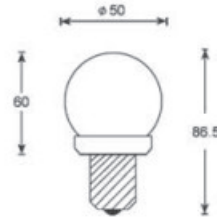
E14-N



Model Number	E14-N30LED E14-NB30LED	E14-N9LED E14-NB9LED	E14-N12LED E14-NB12LED	
Voltage Supply	12V DC	1.5W	0.4W	0.6W
	11-15V	1.8W	0.5W	0.7W
	24V DC	1.5W	0.5W	0.5W
	20-30V	1.8W	0.6W	0.6W
	220-240V	2.8W	2.8W	2.8W
Lumen	90°	67	27	38
Housing	Plastic			
Housing Color Option	White			
Base	E14 / E12			
Cover	Clear Glass			



E14-NB



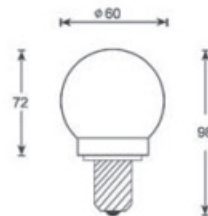
Photometric Brightness Intensity (Lux)		Testing Distance: 1M N/NB30LED 90°					
Testing Degree	White	Warm White	Blue	Green	Red	Yellow	Orange
0°	24	21	19	47	18	18	5
10° (8½)	24	21	19	47	18	18	5
25° (8½)	24	21	19	47	18	18	5
40° (8½)	24	21	19	47	18	18	5
60° (8½)	24	21	19	47	18	18	5
90° (8½)	24	21	19	47	18	18	5

Photometric Brightness Intensity (Lux)		Testing Distance: 1M N/NB9LED 90°					
Testing Degree	White	Warm White	Blue	Green	Red	Yellow	Orange
0°	17	13	11	24	11	11	4
10° (8½)	17	13	11	24	11	11	4
25° (8½)	32	23	19	47	19	19	6
40° (8½)	32	23	19	47	19	19	6
60° (8½)	17	13	11	24	11	11	4
90° (8½)	17	13	11	24	11	11	4

Photometric Brightness Intensity (Lux)		Testing Distance: 1M N/NB12LED 90°					
Testing Degree	White	Warm White	Blue	Green	Red	Yellow	Orange
0°	19	14	11	26	11	11	4
10° (8½)	18	14	11	25	11	11	4
25° (8½)	32	23	19	47	19	19	6
40° (8½)	32	23	19	47	19	19	6
60° (8½)	17	13	11	24	11	11	4
90° (8½)	17	13	11	24	11	11	4



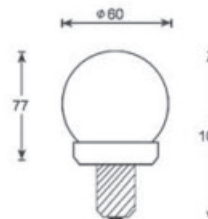
Model Number	E14-P60LED E14-PB60LED	E14-P9LED E14-PB9LED	E14-P12LED E14-PB12LED	
Voltage Supply	12V DC	3.0W	0.4W	0.6W
	11-15V	3.6W	0.5W	0.7W
	24V DC	3.0W	0.5W	0.5W
	20-30V	3.6W	0.6W	0.6W
	220-240V	2.8W	2.8W	2.8W
Lumen	90°	145	27	38
Housing	Plastic			
Housing Color Option	White			
Base	E14 / E12			
Cover	Clear Glass			



E14-P

Photometric Brightness Intensity (Lux)		Testing Distance: 1M P/PB60LED 90°					
Testing Degree	White	Warm White	Blue	Green	Red	Yellow	Orange
0°	34	29	26	63	24	23	7
10° (8½)	34	29	26	63	24	23	7
25° (8½)	34	29	26	63	24	23	7
40° (8½)	34	29	26	63	24	23	7
60° (8½)	34	29	26	63	24	23	7
90° (8½)	34	29	26	63	24	23	7

Photometric Brightness Intensity (Lux)		Testing Distance: 1M P/PB9LED 90°					
Testing Degree	White	Warm White	Blue	Green	Red	Yellow	Orange
0°	17	13	11	24	11	11	4
10° (8½)	17	13	11	24	11	11	4
25° (8½)	32	23	19	47	19	19	6
40° (8½)	32	23	19	47	19	19	6
60° (8½)	17	13	11	24	11	11	4
90° (8½)	17	13	11	24	11	11	4



E14-PB

Photometric Brightness Intensity (Lux)		Testing Distance: 1M P/PB12LED 90°					
Testing Degree	White	Warm White	Blue	Green	Red	Yellow	Orange
0°	19	14	11	26	11	11	4
10° (8½)	18	14	11	25	11	11	4
25° (8½)	32	23	19	47	19	19	6
40° (8½)	32	23	19	47	19	19	6
60° (8½)	17	13	11	24	11	11	4
90° (8½)	17	13	11	24	11	11	4

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