

LED REFLECTORS R20-BR30-BR40 5 CCT SELECTABLE

Standard's new LED Reflector 5 CCT Selectable is the perfect lighting solution for any space! With five color temperature options to choose from, you are able to create the perfect ambiance for any occasion. The high-quality LED technology allows bright and even illumination, while the reflector design maximizes light output. In addition, with a long lifespan and energy-efficient operation, this retrofit solution is a great and cost-effective investment for residential and commercial applications.



■ Color Selectable

Experience versatile lighting with the LED Reflector 5 CCT Selectable. The five color temperature options (2 700/3 000/3 500/4 000/5 000 K), allows customization of the lighting to suit your needs and create the perfect mood for any situation. It is a great solution for reducing inventory costs.

■ Cost-effective solution

With its energy-efficient operation and long lifespan, the LED Reflector 5 CCT Selectable provides an intelligent lighting solution. It is a wise investment that can lead to cost savings in the long term in addition to being eco-friendly.

■ Maximized Light Output

Experience maximum light output with the LED Reflector 5 CCT Selectable. The reflector design amplifies the illumination and distributes it evenly, providing bright and efficient lighting.

Variety of Color Temperatures

Choose the best color temperature for your living space!



2 700 K



3 000 K



3 500 K



4 000 K



5 000 K



R20



BR30



BR40

Summary Specification Table

Order code	Model number	Watts (W)	Base	Volts (VAC)	Color temp. (K)	CRI	Life (h)	Lumen Output (lm)	Beam angle (°)	CBCP	Traditional Equivalent (W)	Case qty (master)
R20												
69373	R20/6.5W/5CCT/STD	6.5	E26	120	2 700/3 000/3 500/4 000/5 000K	80	25 000	525	105	180	50	24
BR30												
69374	BR30/8W/5CCT/STD	8	E26	120	2 700/3 000/3 500/4 000/5 000K	80	25 000	650	105	235	75	24
BR40												
69375	BR40/12.5W/5CCT/STD	12.5	E26	120	2 700/3 000/3 500/4 000/5 000K	80	25 000	1 075	105	390	100	24