E-mail: kofi@kofilighting.com



Adjustable LED Ceiling Spotlight COB Lighting

Jiangmen Kofi Lighting Technology Co., Ltd is a dynamic and fast-moving manufacturer of Adjustable LED Ceiling Spotlight Lighting Kofi® Adjustable LED Ceiling Spotlight COB Lightingembodies the most advanced LED technology, designed with a unique care. Every detail is the result of a precise functional and aesthetic study, as for the unique cast aluminum radiator, researched in its refinement to find the best thermal management that allows the leading module to perform at its best. The dimmer switch of this Adjustable LED Ceiling Spotlight COB

Lighting is standard equipment on each module to allow for perfect light calibration in the final installation.

Adjustable LED Ceiling Spotlight COB Lighting

Jiangmen Kofi Lighting Technology Co., Ltd is a dynamic and fast-moving manufacturer of LED Lights. We have professional engineer support, advanced LED technology in order to pursuit top quality of lights for our customers. All of our LED light products are 100% fully testing before packing to make sure the quality. At present, Kofi® products include LED Strip, LED Tube, LED Bulb, LED Spotlight, LED Ceiling Light, LED Panel Light, LED Floodlight, LED Underground Light and LED Module, etc.

Product Feature:

The material of the Adjustable LED Ceiling Spotlight COB Lighting is high quality aluminum. And the light color is from warm to white. The impute voltage of the Adjustable LED Ceiling Spotlight COB Lighting is AC90V-260V. The lifespan of this light is 50000 hours. The color temperature is from 3000k to 6500K. The high optical transparency diffusion lens provides enhanced visual comfort. The Adjustable LED Ceiling Spotlight COB Lighting is almost fit in any recessed commercial recessed application.

Product Picture:

Jiangmen Kofi Lighting Technology Co., Ltd Phone: +86-15975076727



Jiangmen Kofi Lighting Technology Co., Ltd Phone: <u>+86-15975076727</u>



Jiangmen Kofi Lighting Technology Co., Ltd Phone: <u>+86-15975076727</u>