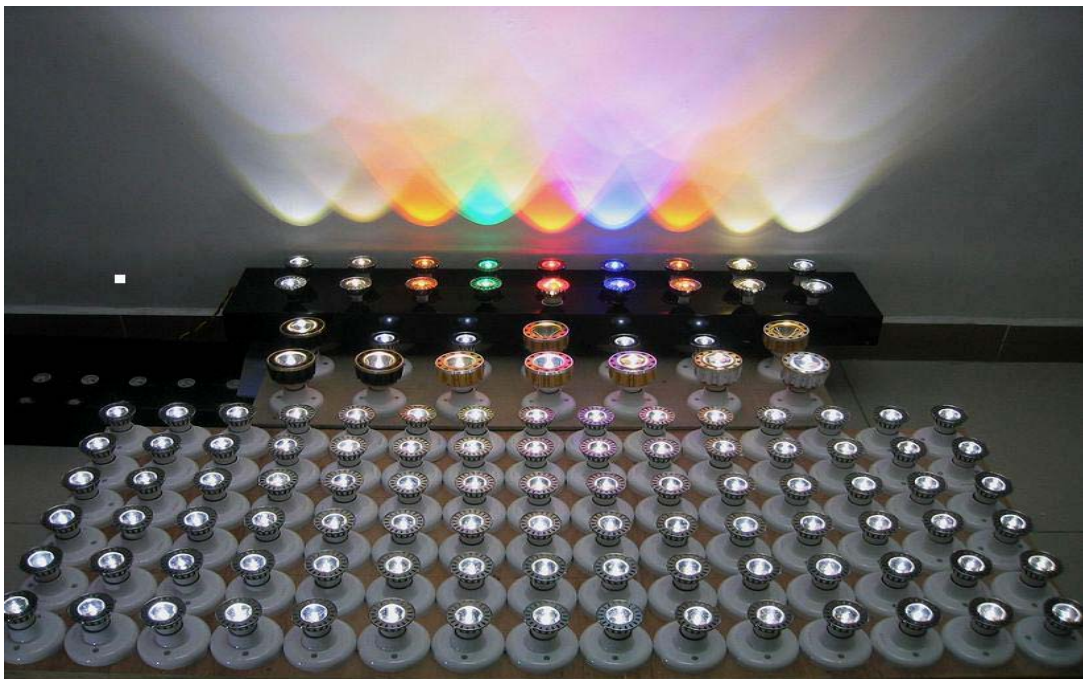


Product features and usage introduction

The LED spot light uses the imported super elevation bright efficiency LED light lamp as lighting source, the shell uses the high quality and PC material, fully has safeguarded the LED radiation request and the service life. The LED power source actuates to use PWM high accuracy technology, the efficiency is high, quantity of heat is low, energy conservation is remarkable, Compare to the traditional lighting source, it does not have the ultraviolet ray and the infrared radiation. LED lighting source has much advantage today on power saving and environment protection.

The LED spot light can be apply to: Hotel, guesthouse, recreation area; Museum, art center, exhibition hall and so on partial key illumination; Various jewelry, cosmetics and so on upscale exclusive agency display window special cabinet illumination; Also provide more choices for home decoration.



Item No.	Lampholder	Voltage	Power	Color	Picture
TSL-HS001	E27 MR16 GU10	12V/DC 24V/DC 110V/AC 220V/AC	1W 3W	White	
				Warm white	
				Red	
				Yellow	
				Blue	
				Green	
TSL-HS002	E27 MR16 GU10	12V/DC 24V/DC 110V/AC 220V/AC	3W	White	
				Warm white	
				Red	
				Yellow	
				Blue	
				Green	
TSL-HS003	E27 MR16 GU10	12V/DC 24V/DC 110V/AC 220V/AC	1W 3W	White	
				Warm white	
				Red	
				Yellow	
				Blue	
				Green	
TSL-HS004	E27 MR16 GU10	12V/DC 24V/DC 110V/AC 220V/AC	1W 3W	White	
				Warm white	
				Red	
				Yellow	
				Blue	
				Green	
TSL-HS005	E27 MR16 GU10	12V/DC 24V/DC 110V/AC 220V/AC	1W 3W	White	
				Warm white	
				Red	
				Yellow	
				Blue	
				Green	
TSL-HS006	E27 MR16 GU10	12V/DC 24V/DC 110V/AC 220V/AC	1W 3W	White	
				Warm white	
				Red	
				Yellow	
				Blue	
				Green	
TSL-HS007	E27 MR16 GU10	12V/DC 24V/DC 110V/AC 220V/AC	1W 3W	White	
				Warm white	
				Red	
				Yellow	
				Blue	
				Green	

Item No.	Lampholder	Voltage	Power	Color	Picture
TSL-HS008	E27 MR16 GU10	12V/DC 24V/DC 110V/AC 220V/AC	1W 3W	White	
				Warm white	
				Red	
				Yellow	
				Blue	
				Green	
TSL-HS009	E27 MR16 GU10	12V/DC 24V/DC 110V/AC 220V/AC	3W	White	
				Warm white	
				Red	
				Yellow	
				Blue	
				Green	
TSL-HS010	E27 MR16 GU10	12V/DC 24V/DC 110V/AC 220V/AC	1W 3W	White	
				Warm white	
				Red	
				Yellow	
				Blue	
				Green	
TSL-HS011	E27 MR16 GU10	12V/DC 24V/DC 110V/AC 220V/AC	1W 3W	White	
				Warm white	
				Red	
				Yellow	
				Blue	
				Green	
TSL-HS012	MR11 MR16	12V/DC 24V/DC 110V/AC 220V/AC	1W 3W	White	
				Warm white	
				Red	
				Yellow	
				Blue	
				Green	
TSL-HS013	MR11 MR16	12V/DC 24V/DC 110V/AC 220V/AC	3W	White	
				Warm white	
				Red	
				Yellow	
				Blue	
				Green	
TSL-HS014	E27	12V/DC 24V/DC 110V/AC 220V/AC	4W	White	
				Warm white	
				Red	
				Yellow	
				Blue	
				Green	

Item No.	Lampholder	Voltage	Power	Color	Picture
TSL-HS015	E27	12V/DC 24V/DC 110V/AC 220V/AC	5W	White	
				Warm white	
				Red	
				Yellow	
				Blue	
				Green	
TSL-HS016	E27	12V/DC 24V/DC 110V/AC 220V/AC	6W	White	
				Warm white	
				Red	
				Yellow	
				Blue	
				Green	
TSL-HS017	E27	12V/DC 24V/DC 110V/AC 220V/AC	7W	White	
				Warm white	
				Red	
				Yellow	
				Blue	
				Green	
TSL-HS018	E27	12V/DC 24V/DC 110V/AC 220V/AC	10W 15W	White	
				Warm white	
TSL-HS019	E27 MR16 GU10	12V/DC 24V/DC 110V/AC 220V/AC	3W	R	
				G	
				B	
TSL-HS020	E27 MR16 GU10	12V/DC 24V/DC 110V/AC 220V/AC	5W	R	
				G	
				B	