



## JT-R3L-LENS

A high power LED Module, rated at 1.2w, with SMD2835 LED chips to deliver an extra bright Lumens output. Optical lenses create a wide 160° beam angle. Suited to face illumination in deeper profile channel letters and signs.

Built with an over-molded housing and aluminium PCB, this module is built for a long-life time and waterproof to IP65.

Available as a string of 25 Modules.

### Technical Specifications

Voltage	12V
Power	1.2W
LED Type	SMD2835
Beam Angle	160°
Colours	<input type="radio"/> <input checked="" type="radio"/>
Lumens Output (lm)	106 30
Luminous Efficiency (lm/w)	88 45
IP Rating	IP65
Working Temperature	-10 ~ +60 °C
Dimensions	65 x 13 x 9.2mm
Maximum Spacing (Wire Length)	120mm
Modules in a String	25pcs
Max Modules from Single Power Feed	
Mounting	3M Tape on Rear
Safety Certificates	CE, UL, RoHS
Warranty	5 years