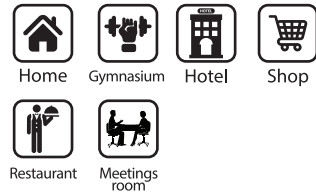




### FEATURES & BENEFITS

- High Energy Efficiency.
- High Brightness.
- Low Power Consumption.
- Long lifespan.
- Easy Installation and Maintenance.
- Environmentally Friendly.

### APPLICATIONS



LMR-STR-04-2835/180

### SPECIFICATIONS

ITEM NO.	Rated Power	Input Voltage	Luminous Efficacy	CCT	CRI	Beam Angle	Chip Size	Chip Qty	Material	Lifespan	IP Grade
403101	14W/M	DC12V	100lm/W	7000 K	>80	160°	SMD2835	180LED/M	AL+PC	30000 h	IP20
403301	14W/M	DC12V	100lm/W	3000 K	>80	160°	SMD2835	180LED/M	AL+PC	30000 h	IP20
403102	14W/M	DC12V	100lm/W	7000 K	>80	160°	SMD2835	180LED/M	AL+PC	30000 h	IP65
403302	14W/M	DC12V	100lm/W	3000 K	>80	160°	SMD2835	180LED/M	AL+PC	30000 h	IP65

### DIMENSIONS

ITEM NO.	Rated Power	Length	Width
403101	14W/M	5M/ROLL	10mm
403301	14W/M	5M/ROLL	10mm
403102	14W/M	5M/ROLL	10mm
403302	14W/M	5M/ROLL	10mm



Working Temperature -45°C ~ 45°C

Made in China

