

LED R7s

The new MEGAMAN® LED R7s delivers a superb light output of up to 1000lm with 25000 hours of continuous illumination, making it the perfect energy-saving alternative to be halogen R7s. It has a wide range of operating temperatures of -30°C to +40°C and fits into most luminaires with an R7s lamp holder.

LED R7s generates much less heat than halogen counterparts without the overheating and burnout concerns of the extremely hot double-ended halogens. With the dimmable option available, you can add dimming and scene setting to your environment.



R7s / Smart Series

Dimmable



2800K | Ra80

4000K | Ra80

220-240V

25000 hrs

25mm

| Model No. | Wattage (W) | Total Luminous Flux (lm) | Length (mm) | Dimmable | Energy Label |
|----------------------|-------------|--------------------------|-------------|----------|--------------|
| LJ0409d ¹ | 9 | 810 | 118 | 100-10% | A+ |

NEW



R7s / Smart Series



2800K | Ra80

4000K | Ra80

220-240V

25000 hrs

| Model No. | Wattage (W) | Total Luminous Flux (lm) | Diameter (mm) | Width (mm) | Height (mm) | Length (mm) | Dimmable | Energy Label | Product Photo |
|---------------------|-------------|--------------------------|---------------|------------|-------------|-------------|----------|--------------|---------------|
| LJ0107 | 7 | 450 | N/A | 56 | 30 | 83 | No | A+ | 1 |
| LJ0209 | 9 | 600 | N/A | 56 | 29 | 118 | No | A | 2 |
| LJ0408 ¹ | 8 | 1000 | 25 | N/A | N/A | 118 | No | A++ | 3 |

NEW

The LED R7s LJ0408 can be used in outdoor floodlight with minimum volume of W120 x L160 x H80 (mm) at ambient temperature of 25°C, the estimated life time is 15,000 hours.

Please refer to the website www.megaman.cc/user-guide for the compatible dimmer list.

¹ Preliminary Data