

# LED Spots

## Master MR16 7W

- Benefits**
- Delivers huge energy savings and minimizes maintenance cost without any compromise on light quality and lifetime
  - The dimming function enables to create the desired atmosphere
  - High SDCM ensure stricter color consistency

**Standard specifications**

**Lifetime**  
40,000 hrs

**Color temp**  
Available in  
Warm white (2700K & 3000K)



Wattage	7 - 50W
Lumen	500lm <sup>1</sup>
Base	E27
Beam angle	24° 36°

## Master LEDSpot LV MR16 GU5.3\*

(Non-Dimmable)



- Benefits**
- **EyeComfort**
  - Available in dimmable and non-dimmable versions
  - Perfect fit for public areas
  - Minimal UV radiation

**Standard specifications**

**Lifetime**  
25,000/40,000 hrs

**Color temp**  
Available in  
Warm white (2700K & 3000K)  
& Cool white (4000K)



Wattage	5.5 - 50W	6.5 - 50W
Lumen	415lm <sup>1</sup> 425lm <sup>2</sup>	470lm <sup>3</sup> 520lm <sup>4</sup>
Base	GU5.3	GU5.3
Beam angle	24°	24° 36°

\*External driver needed. <sup>1</sup>Only available in 2700K. <sup>2</sup>Only available in 3000K. <sup>3</sup>Only available in 2700K & 3000K. <sup>4</sup>Only available in 4000K.



## Common LED myths

### Myth 3: LEDs don't get hot

LEDs do give off some heat, but much lesser than energy saving sticks, twisters and traditional light bulbs. Just as importantly, when used in your light fittings at home, LEDs don't emit infrared (IR), only visible light. You can't see IR so it doesn't add to the brightness of the light; it just makes bulbs hotter and wastes energy. Another plus point is that LEDs don't emit ultraviolet (UV) light either. Choose reputable LED lights to ensure quality and peace of mind.

