

Perfect solution for the replacement of halogen lamps in spotlights. Unlike any halogen lamp, this one does not emit a huge amount of heat. Suitable for general and accent lighting with angle of dispersion 60 and 38 degrees. The lamps are presented with different types of bases GU10 and GU5.3. CANYON LED lamps light objects up without distorting their true colors, so original colors will retain everywhere.

Advanced technology and high quality production

CANYON ICE COB module for all Canyon LED lamps. In comparison to SMD technology widely used in usual LED lamps, Canyon LED heats less providing stable light output and longer lifetime.

Modern power adapters

Compared to drivers, which are used in many LED lamps, our power adaptors have perfect design, heat less and provide efficient power delivery to the lamp.

Quality without compromise

Canyon products fully comply with all requirements of the EC directives and harmonized standards of the European Union, which has been proved by CE certificate. Our factories are certified by TUV Rheinland, Germany according to the highest European standards SA 8000, ISO14001, ISO 9001 and ISO 17025.

Honest features without valueless advertising promises

All declared specifications strictly correspond to the actual characteristics of the product. We are so confident in our product that we give warranty with easy-to-change procedure.

Environment-friendly product

High European environmental standards are proved by RoHS certificate. Lamps do not contain harmful heavy metals.



SPOT LAMPS
Warm, 2700K



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|---------------------------------|------------------|-------|-----|--------|----|
| MR16 | 4.8 Watt | ~35 W | 38° | 300 lm | A+ |
| Article | MRGU53/5W230VW38 | | | | |
| EAN | 8717371862770 | | | | |
| Cap (base) | GU5.3 | | | | |
| Voltage | 220 - 240 | | | | |
| Correlated Color Temperature, K | 2700 | | | | |
| Color Rendering Index, Ra | > 80 | | | | |
| Lifetime | 50 000 | | | | |
| Dimming | No, on demand | | | | |
| Overall length, mm | 54,0 | | | | |
| Diameter, mm | 50 | | | | |
| Gross weight, g | 56,40 | | | | |



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|---------------------------------|------------------|-------|-----|--------|----|
| MR16 | 7.5 Watt | ~50 W | 38° | 540 lm | A+ |
| Article | MRGU53/8W230VW38 | | | | |
| EAN | 8717371862572 | | | | |
| Cap (base) | GU5.3 | | | | |
| Voltage | 220 - 240 | | | | |
| Correlated Color Temperature, K | 2700 | | | | |
| Color Rendering Index, Ra | > 80 | | | | |
| Lifetime | 50 000 | | | | |
| Dimming | No, on demand | | | | |
| Overall length, mm | 54,0 | | | | |
| Diameter, mm | 50 | | | | |
| Gross weight, g | 76,40 | | | | |



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|---------------------------------|------------------|-------|-----|--------|----|
| MR16 | 4.8 Watt | ~35 W | 60° | 300 lm | A+ |
| Article | MRGU53/5W230VW60 | | | | |
| EAN | 8717371862787 | | | | |
| Cap (base) | GU5.3 | | | | |
| Voltage | 220 - 240 | | | | |
| Correlated Color Temperature, K | 2700 | | | | |
| Color Rendering Index, Ra | > 80 | | | | |
| Lifetime | 50 000 | | | | |
| Dimming | No, on demand | | | | |
| Overall length, mm | 54,0 | | | | |
| Diameter, mm | 50 | | | | |
| Gross weight, g | 56,40 | | | | |



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|---------------------------------|------------------|-------|-----|--------|----|
| MR16 | 7.5 Watt | ~50 W | 60° | 540 lm | A+ |
| Article | MRGU53/8W230VW60 | | | | |
| EAN | 8717371862589 | | | | |
| Cap (base) | GU5.3 | | | | |
| Voltage | 220 - 240 | | | | |
| Correlated Color Temperature, K | 2700 | | | | |
| Color Rendering Index, Ra | > 80 | | | | |
| Lifetime | 50 000 | | | | |
| Dimming | No, on demand | | | | |
| Overall length, mm | 54,0 | | | | |
| Diameter, mm | 50 | | | | |
| Gross weight, g | 76,40 | | | | |