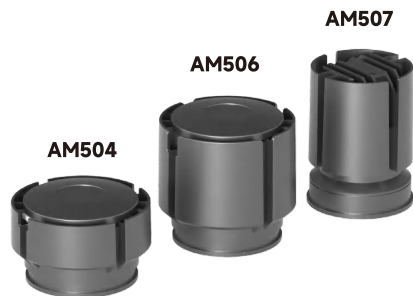








AVA MR16(GU10) Module



MAIN FEATURES

- AVA MR16(GU10) module fits various custom mounting rings or any MR16(GU10) fittings for wide range of applications.
- Aesthetic in design, small in size but high in wattage thanks to it's efficient convection ventilation design heatsink.
- Uniform light distribution, light efficiency up to 90lm/W, 5 beam angles selectable(15, 24, 36, 50D)
- Dim-to warm 1800K-3000K and single color 2700K to 5000K range with SDCM<2 high color consistency.
- Ava Mr16(GU10) module, mounting rings, optics and accessories, all in modular design to help customer to reduce stock.
- Variable mounting rings with different cut-outs & low glare level & tiltable for choice.

Input Wattage 5W-8W (AM504), 10W-15W (AM506), 5W-8W (AM507)	Delivered Lumens (whole fixture efficiency) 444-727lm (5W-8W), 889-1348lm (10W-15W)
Input Voltage 220-240V input, 50-60Hz	Light Color Static White: 2700K, 3000K, 3500K, 4000K Dim-to Warm: 1800K-3000K Full Spectrum: RGBCW
Power Factor Greater than 0.9	Color Quality CRI 90+, SDCM≤3
Dimming Control On-off, 0/1-10V, DALI, TRIAC, CASAMBI, DMX512	Beam Optics <div><div> 15° Narrow Spot</div><div> 24°, 36° Spot</div><div> 50° Flood</div></div>
Ambient Operating Temperature -20°C to 40°C	Optical Accessories <div><div> Honeycomb</div><div> Soft Lens</div></div>
Ceiling Thickness  1mm-20mm Spring clip	Secondary Reflector None
Warranty 5 year limited warranty	Lumen Maintenance 50000h@80%(L80)

- Approximate lumen output based on 3000K CRI90 performance.
Pls send email to sales@encore-tech.com to get product specification and photometric test report.