



MON-RA8212 Adjustable Recessed Reflector LED Spotlight

✓ UGR = 0

✓ Ra > 97

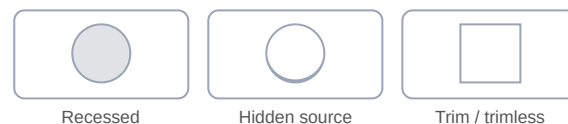
✓ CE / RoHS

PRODUCT PARAMETERS Specification

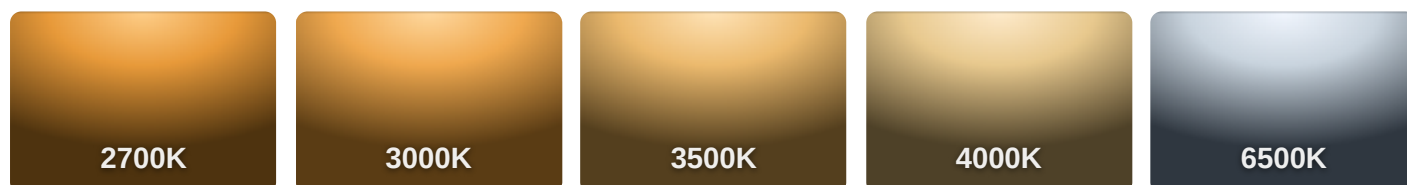
Light Technology	Reflector-based indirect emission
Glare Rating	UGR = 0 · invisible light source
Power	12 W
Color Rendering Index	Ra > 97
Color Temperature	2700K / 3000K / 3500K / 4000K / 6500K
Beam Angle	24°
Dimensions	Ø82 × H85 mm
Housing	White / Black · aluminum
Installation	Recessed · adjustable

OPTIONS Configure to order

- ☐ White housing
- ☐ Black housing
- ☐ CCT: 2700K / 3000K / 3500K / 4000K / 6500K
- ☐ Beam: 24°



COLOR TEMPERATURE



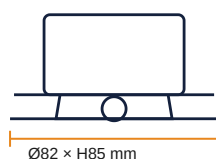
BEAM ANGLE



USAGE SPACES

- HOME** Whole-home comfort lighting
- RETAIL** Shops & display niches
- HOTEL** Hospitality & galleries

DIMENSIONS unit: mm (untoleranced dimensions ±0.5 mm)



Body: Ø82 × H85 mm
Emission: indirect, reflector-based
Material: die-cast aluminum
Glare: UGR = 0