



Magnetic Track LED Fixture

MG-RAY-25

The MG-RAY-25 LED fixtures are designed with precision and elegance.

MG-RAY-25 boast a compact form factor with a diameter of only 25mm and a height of 52mm, making them ideal when low-sized fixtures are needed. The MG-RAY-25 fixtures have various optics options, they offer beam angles from 24° to 70°. This versatility allows you to tailor the lighting to your specific needs, whether you require focused illumination or broader coverage.

With a wide range of selection of colour temperatures, ranging from 2700K to 6500K, and an impressive Color Rendering Index (CRI) of up to 97, the MG-RAY-25 provides exceptional colour accuracy and clarity. Additionally, these fixtures deliver a luminous flux of up to 1029lm, ensuring ample brightness to illuminate any space.

MG-RAY-258 boasts an impressive L80 rating of over 70,000 hours. This means the light output will remain consistent even after prolonged use, minimising maintenance and replacement costs. Furthermore, we back our product with a 5-year warranty, giving you peace of mind and confidence in your investment.

The MG-RAY-25 stands out with its slender profile and sleek design, creating a visually appealing aesthetic that adds a touch of sophistication to any architectural space. It is ideal for those seeking a minimalistic and modern lighting solution.



Dimensions



Applications

- Shops
- Supermarkets
- Offices
- Hotels
- RestaurantsHouses
- · House





Туре	MG-RAY-25	MG-RAY-25 Versions					
Luminous Flux	318 lm - 1029lm	Watt	Code	CCT	CRI	Lumen	Lm/W
 Power Ambient Temperature Efficacy Voltage Input CRI CCT IP Rating Body Finishing Dimensions Weight Warranty 	3W - 6W -30°C - +50°C 93 - 171 lm/W 48V DC 70 - 97 2700K - 5000K IP20 Aluminium Black / White / Other RAL optional Φ25 - H52 0.3 Kg 5 years	3W	MG-RAY-25-927H-3 MG-RAY-25-927-3 MG-RAY-25-827-3 MG-RAY-25-830-3 MG-RAY-25-830-3 MG-RAY-25-835-3 MG-RAY-25-835-3 MG-RAY-25-940-3 MG-RAY-25-840-3 MG-RAY-25-840-3 MG-RAY-25-850-3 MG-RAY-25-850-3 MG-RAY-25-750-3	2700 2700 3000 3000 3000 4000 4000 5000 5000	97 90 90 80 90 80 90 80 90 80 70	318 346 420 378 446 375 457 383 459 402 465 483	106 115 140 126 148 125 152 127 153 134 155 161
Compliances	bliances EN 60598-1:2021+A11:2022 EN 60598-2-1:2022 EN IEC 61000-3-2:2019+A1:2021 EN 61000-3-2:2013+A2:2021 EN 61000-3-3:2013+A2:2021 EN 61547:2020 EN 55015:2019+A11:2020 EN 62471:2008 IEC/TR 62778:2014 EN 62493:2015+A1:2022 EN 63000:2018 Directive (LVD) 2014/35/EU Directive (EMC) 2011/65/EC Directive (ROHS) 2011/65/EC Directive (GPS) 2015/863/EU Directive (EuP) 2001/95/EC Directive (EUP) 2001/95/EC	6W	MG-RAY-25-927H-6 MG-RAY-25-927-6 MG-RAY-25-927F-6 MG-RAY-25-827-6 MG-RAY-25-930H-6 MG-RAY-25-930F-6 MG-RAY-25-930F-6 MG-RAY-25-935F-6 MG-RAY-25-935F-6 MG-RAY-25-940-6 MG-RAY-25-940F-6 MG-RAY-25-940F-6 MG-RAY-25-950-6 MG-RAY-25-950F-6	2700 2700 2700 3000 3000 3000 3500 3500 3500 4000 40	97 90 80 90 90 90 80 90 80 90 80 90 80 90 90	561 590 929 740 724 799 948 985 724 957 985 841 967 1008 856 938	93 95 155 119 120 133 158 164 120 160 164 140 162 168 142 156
Accesories / Options			MG-RAY-25-850-6	5000	80	990	165

70

5000

MG-RAY-25-750-6

171

1029



Honeycomb

Polar Diagrams

