

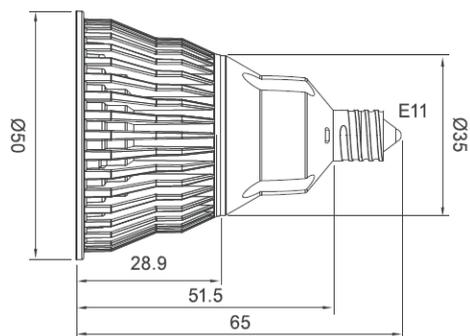
MR16 LED LAMP Series

CSMR005.5050
CSMR005050



推奨用途
ハロゲン30~50W 代替用

コンパクトで魅力的なデザインで高品格なLED照明。
既存のハロゲンランプおよびと1対1の交換可能。
高い光効率によるエネルギーの節減。
低消費電力、高効率、長寿命で維持管理費の削減。
多様な色温度で華やかな室内雰囲気演出。
環境負荷物質を使用しない環境にやさしいLED照明。



| Part No. | 入力電圧(v) | 消費電力(w) | 色温度(k) | Size | Base | 演色性 | 放射角 | 照度(1m)(lux) | 照度(2m)(lux) | 光束(lm) | 光効率(lm/w) |
|----------------------|-------------|---------|--------|--------|---|-------|-----|-------------|-------------|--------|-----------|
| CSMR005.5050-GPW-NCC | AC/DC12V | 5.5 | 5000 | Ø50*47 | GU5.3 | 70~80 | 120 | 150 | 40 | 385 | 70 |
| CSMR005.5050-GPW-SCC | | | | | | | 60 | 325 | 85 | 380 | 75 |
| CSMR005.5050-GWW-NCC | | | 3500 | | | | 120 | 130 | 35 | 350 | 67 |
| CSMR005.5050-GWW-SCC | | | | | | | 60 | 280 | 85 | 340 | 63 |
| CSMR005.5050-GRW-NCC | | | 3000 | | | | 120 | 125 | 30 | 365 | 72 |
| CSMR005.5050-GRW-SCC | | | | | | | 60 | 270 | 80 | 360 | 72 |
| CSMR005.5050-GUW-NCC | | | 2700 | | | | 120 | 105 | 25 | 285 | 56 |
| CSMR005.5050-GUW-SCC | | | | | | | 60 | 250 | 65 | 280 | 55 |
| CSMR005.5050-GPW-NCL | AC/DC12V | 5.5 | 5000 | Ø50*65 | EZ10 | 70~80 | 120 | 140 | 35 | 330 | 73 |
| CSMR005.5050-GPW-SCL | | | | | | | 60 | 260 | 70 | 330 | 72 |
| CSMR005.5050-GPW-LCL | | 45 | 1,910 | 460 | | | 325 | 66 | | | |
| CSMR005.5050-GWW-NCL | | 5.5 | 3500 | Ø50*65 | | | 120 | 140 | 35 | 325 | 74 |
| CSMR005.5050-GWW-SCL | | | | | | | 60 | 260 | 65 | 310 | 67 |
| CSMR005.5050-GWW-LCL | | 45 | 1,760 | 440 | | | 315 | 66 | | | |
| CSMR005.5050-GRW-NCL | | 5.5 | 3000 | Ø50*65 | | | 120 | 130 | 30 | 285 | 65 |
| CSMR005.5050-GRW-SCL | | | | | | | 60 | 260 | 60 | 270 | 61 |
| CSMR005.5050-GRW-LCL | | 45 | 1,730 | 430 | | | 290 | 57 | | | |
| CSMR005.5050-GUW-NCL | | 5.5 | 2700 | Ø50*65 | | | 120 | 120 | 30 | 280 | 61 |
| CSMR005.5050-GUW-SCL | | | | | | | 60 | 245 | 55 | 270 | 60 |
| CSMR005.5050-GUW-LCL | | 45 | 1,710 | 420 | | | 260 | 52 | | | |
| CSMR005050-GPW-NCE | AC 100-240V | 5 | 5000 | Ø50*65 | E11 GU10 Part No. 末尾D E17 同G | 70~80 | 120 | 140 | 35 | 330 | 73 |
| CSMR005050-GPW-SCE | | | | | | | 60 | 260 | 70 | 330 | 72 |
| CSMR005050-GPW-LCE | | | | | | | 20 | 1,910 | 460 | 325 | 66 |
| CSMR005050-GWW-NCE | | | | | | | 120 | 140 | 35 | 325 | 74 |
| CSMR005050-GWW-SCE | | | 60 | 260 | | | 65 | 310 | 67 | | |
| CSMR005050-GWW-LCE | | | 20 | 1,760 | | | 440 | 315 | 66 | | |
| CSMR005050-GRW-NCE | | | 3500 | 120 | | | 130 | 30 | 285 | 65 | |
| CSMR005050-GRW-SCE | | | | 60 | | | 260 | 60 | 270 | 61 | |
| CSMR005050-GRW-LCE | | | 20 | 1,730 | | | 430 | 290 | 57 | | |
| CSMR005050-GUW-NCE | | | 3000 | 120 | | | 120 | 30 | 280 | 61 | |
| CSMR005050-GUW-SCE | | | | 60 | | | 245 | 55 | 270 | 60 | |
| CSMR005050-GUW-LCE | | | 20 | 1,710 | | | 420 | 260 | 52 | | |