Product data sheet

3007 REGRESSED LENS ADJUSTABLE REFLECTOR 3007AC_50MR16_GU10_FL

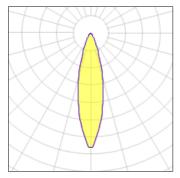
COOPER LIGHTING



Die cast trim ring - AC and TBZ models, Polymer trim ring - WHC, PCC and SN models, Mounting methods include friction clips, 15° tilt, 36° orientation in housing, Trim finishes in a wide variety of colors, Reflector available in a various finishes, Regressed clear lens, Showerlight trims with wet location listing

IP 47

Light output 1



1 x I FD

| I X LED | | | |
|--------------------|--------|-------------|--------|
| Nominal lamp power | 50 W | LOR | 70% |
| Lamp flux | 265 lm | Total flux | 186 lm |
| Luminous efficacy | 5 lm/W | Total power | 50 W |
| CCT | 3000 K | | |
| CRI | 100 | | |
| | | | |

| Mounting mode | Electric |
|------------------------|--------------------|
| Ceiling recessed | System power: 50 W |
| Shape and measurements | Protection |
| Height: 0.39 in | IP: 47 |
| Diameter: 2.87 in | |
| | |

Adjustability

Fixed