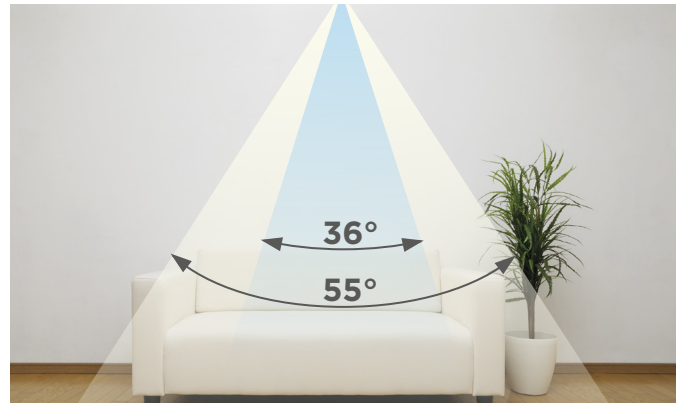


### 55° Beam Angle GU10 Spotlights

This GU10 lamp offers a wider beam angle of 55 degrees, which as a result will illuminate a wider area with light, using fewer lamps than with a standard 36 degree beam angle. The LEDs are specially arranged for a COB-like effect, which when paired with the diffuser lens, creates a light quality very similar to traditional halogen spotlights.



**Applications:** Commercial and domestic; including reception areas, boardrooms, hospitality, retail, living rooms, kitchens.



| 1 Pack Code                | 5 Pack Code | Watts (W) | Eq Watts (W) | Temp K | Lumens lm | Useful Lumens $\Phi$ lm | Lumens per watt | Candela Cd | CRI >= | Beam Angle | Body Colour                 | Energy Rating | Pic. |   |
|----------------------------|-------------|-----------|--------------|--------|-----------|-------------------------|-----------------|------------|--------|------------|-----------------------------|---------------|------|---|
| <b>GU10 - Classic look</b> |             |           |              |        |           |                         |                 |            |        |            | 15,000 hrs, 2 year warranty |               |      |   |
| <b>Dimmable</b>            |             |           |              |        |           |                         |                 |            |        |            |                             |               |      |   |
| Coming soon                | ILGU10DC100 | -         | 7            | 65     | 2700      | 520                     | 460 $\Phi$      | 74         | 550    | 80         | 55°                         | Matt white    | A+   | 1 |
| Coming soon                | ILGU10DE101 | -         | 7            | 68     | 4000      | 540                     | 480 $\Phi$      | 69         | 600    | 80         | 55°                         | Matt white    | A+   | 1 |

### MR16 - Glass - 12V

#### Directional - MR16 Spotlights

The MR16 GU5.3 range from Integral LED is manufactured from the latest LED technology and components to ensure superior light output and to offer excellent energy savings of up to 85% when compared to halogen equivalent products.

MR16s are very popular in commercial and domestic environments. Integral LED MR16 GU5.3 lamps are designed to retrofit easily into existing MR16 halogen lamp fittings (with LED compatible drivers and dimmers).



| 1 Pack Code         | 3 Pack Code | Watts (W)     | Eq Watts (W) | Temp K | Lumens lm | Useful Lumens $\Phi$ lm | Lumens per watt | Candela Cd | CRI >= | Beam Angle | Body Colour                 | Energy Rating | Pic. |   |
|---------------------|-------------|---------------|--------------|--------|-----------|-------------------------|-----------------|------------|--------|------------|-----------------------------|---------------|------|---|
| <b>Glass MR16</b>   |             |               |              |        |           |                         |                 |            |        |            | 15,000 hrs, 2 year warranty |               |      |   |
| <b>Non-Dimmable</b> |             |               |              |        |           |                         |                 |            |        |            |                             |               |      |   |
|                     | ILMR16NC029 | ILMR16NC029-3 | 4.8          | 35     | 2700      | 390                     | 345 $\Phi$      | 81         | 650    | 80         | 55°                         | Glass         | A+   | 2 |
|                     | ILMR16NE030 | ILMR16NE030-3 | 4.8          | 38     | 4000      | 470                     | 400 $\Phi$      | 98         | 700    | 80         | 55°                         | Glass         | A+   | 2 |
| <b>Dimmable</b>     |             |               |              |        |           |                         |                 |            |        |            |                             |               |      |   |
|                     | ILMR16DC031 | ILMR16DC031-3 | 5.2          | 35     | 2700      | 390                     | 345 $\Phi$      | 75         | 650    | 80         | 55°                         | Glass         | A+   | 2 |
|                     | ILMR16DE032 | ILMR16DE032-3 | 5.2          | 38     | 4000      | 470                     | 400 $\Phi$      | 90         | 700    | 80         | 55°                         | Glass         | A+   | 2 |