

# Energy Advantage IR MR16

## 35MRC16/IRC/ALU/SP8 20PK

Philips Energy Advantage IRC MR16 lamps make it easy to optimize the look and feel of your merchandise, and the shoppers experience, with lower operating costs.

### Product data

| General Information | |
|---|---|
| **Cap-Base** | GU5.3 [ GU5.3] |
| **Operating Position** | Universal [ Universal] |

| Light Technical | |
|---|---|
| **Beam Angle (Nom)** | 8 ° |
| **Luminous Intensity (Max)** | 13500 cd |
| **Correlated Color Temperature (Nom)** | 3000 K |
| **Color Rendering Index (Nom)** | 100 |

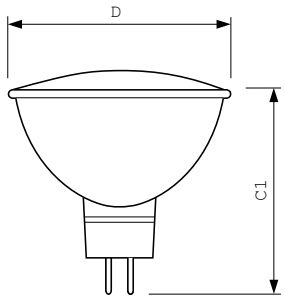
| Operating and Electrical | |
|---|---|
| **Power (Rated) (Nom)** | 35 W |
| **Lamp Current (Nom)** | 2.92 A |
| **Starting Time (Nom)** | 0.0 s |
| **Voltage (Nom)** | 12 V |

| Luminaire Design Requirements | |
|---|---|
| **Bulb Temperature (Max)** | 250 °C |
| **Cap-Base Temperature (Max)** | 380 °C |

| Product Data | |
|---|---|
| **Order product name** | EnAdvIR Alu 35W 12V MR16 8D 1CT/4XF5 |
| **EAN/UPC - Product** | 046677202637 |
| **Order code** | 202630 |
| **Numerator - Quantity Per Pack** | 1 |
| **Numerator - Packs per outer box** | 20 |
| **Material Nr. (12NC)** | 925633417104 |
| **Net Weight (Piece)** | 32.000 g |
| **ILCOS Code** | HRGS-35-12-GU5.3-50/8 |

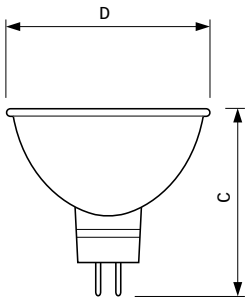
# Energy Advantage IR MR16

## Dimensional drawing




| Product | D (max) | C1 (max) |
|---|---|---|
| EnAdvIR Alu 35W 12V MR16 8D 1CT/4XF5 | 51 mm | 50.5 mm |

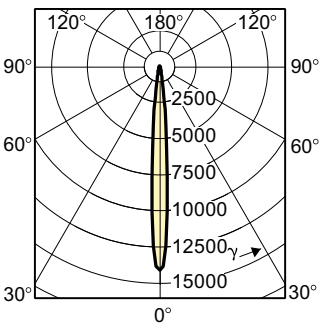
MLES Alu 35W GU5.3 12V MR16 8D




| Product | D (max) | C1 (max) |
|---|---|---|
| EnAdvIR Alu 35W 12V MR16 8D 1CT/4XF5 | 51 mm | 50.5 mm |

MLES Alu 35W GU5.3 12V MR16 8D

## Photometric data




Halogen Reflector 35W GU5.3 12V 8D




© 2018 Philips Lighting Holding B.V. All rights reserved. Philips Lighting reserves the right to make changes in specifications and/or to discontinue any product at any timewithout notice or obligation and will not be liable for any consequences resulting from the use of this publication.