



# High efficiency with a crisp, sparkling light

## MasterColor CDM PAR30L

Philips MasterColor® Ceramic Metal Halide PAR30L Lamps offer high-efficiency, ceramic metal halide reflector lamps with a stable color over lifetime and a crisp, sparkling light.

### Benefits

- Philips MC PAR30L lamps deliver improved lumen maintenance over standard metal halide PAR lamps.
- Philips MC PAR30L lamps reduce lighting cost of ownership - they are an energy efficient alternative to incandescent or halogen PAR lamps.

### Features

- Superior color stability— within  $\pm 200\text{K}$
- Lamp to lamp color consistency over life higher lumen maintenance
- Improved lumen maintenance over standard metal halide
- Feature ALTO lamp technology with reduced mercury
- Operate on existing ballasts
- Lamps feature integrated UV blocking medium for reduced fading of fabrics and paintings
- 35 and 70 watt flood and spot, 3000, and 4000K versions

### Application

- Ideal for retail accent and display lighting and architectural lighting for interior and exterior applications.

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## Versions



PAR30L Med. Base

## Dimensional drawing

| Product                                | D       | C (max)  |
|----------------------------------------|---------|----------|
| MasterColor CDM 0 PAR30L/M/FL/4K (942) | 3.82 in | 4.750 in |

