

High efficiency with a crisp, sparkling light

MasterColor CDM PAR20

Philips MasterColor Ceramic Metal Halide PAR Lamps offer a range of compact, high-efficiency, ceramic metal halide reflector lamps with a stable color over lifetime and a crisp, sparkling light.They deliver superior, energy-efficient accent lighting with consistent, outstanding color required for retail and architectural applications.

Benefits

- Low wattage lamps in small sizes for powerful accents.
- Improved lumen maintenance over standard metal halide.
- Energy efficient alternative to halogen.

Features

- Superior color stability— within ±200K.
- Lamp to lamp color consistency over life higher lumen maintenance.
- Improved lumen maintenance over standard metal halide.
- Energy-efficient alternative to incandescent/halogen.
- Operate on existing ballasts.
- Lamps feature integrated UV blocking medium for reduced fading of fabrics and paintings.
- 22 and 39 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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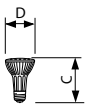
Versions



PAR20 Med base

Dimensional drawing

Product	D	C (max)
MasterColor CDM 0/PAR20/M/FL/3K 12PK	2.55 in	3.62 in



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