



MasterColor CDM ED17 Standard

MasterColor CDM ED17 Standard

Energy savings without changing a ballast!. A high-efficiency enclosed E-rated CDM lighting solution that provides energy savings without compromising light quality.

Benefits

- Environmentally Responsible TCLP* Compliant ALTO® Lamp Technology.
- · High lamp efficacy (up to 95 LPW)
- Energy-efficient alternative to incandescent/halogen.
- \cdot * The TCLP is the US EPA's Toxicity Characteristic Leaching Procedure.

Features

- · Excellent Color Rendering.
- · Superior Color Stability Over Life.
- · Total Cost of Ownership Benefits.
- · Sustainable lighting solution with ALTO Lamp Technology.
- · Available in 50,70,100, and 150 watt with 3000& 4000K color temperatures.

Application

· Ideal for general lighting, downlighting, and flood lighting.

Warnings and Safety

• R "WARNING: These lamps can cause serious skin burn and eye inflammation from short wave ultraviolet radiation if outer envelope of the lamp is broken or punctured. Do not use where people will remain for more than a few minutes unless adequate shielding or other safety precautions are used. Certain lamps that will automatically extinguish when the outer envelope is broken or punctured are commercially available." This lamp complies with FDA radiation performance standard 21 CFR subchapter J. (USA:21 CFR 1040.30 Canada: SOR/DORS/80-381)

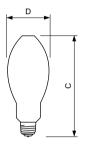
MasterColor CDM ED17 Standard

Versions



LPPR D-MHC-LW ED17 CL

Dimensional drawing



Product	D	C (max)
MHC150/U/M/4K ALTO 12PK	2.125 inch	5.438 inch



© 2023 Signify Holding All rights reserved. Signify does not give any representation or warranty as to the accuracy or completeness of the information included herein and shall not be liable for any action in reliance thereon. The information presented in this document is not intended as any commercial offer and does not form part of any quotation or contract, unless otherwise agreed by Signify. All trademarks are owned by Signify Holding or their respective owners.