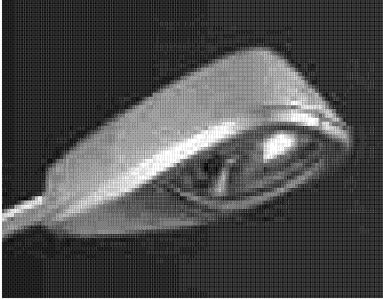


COMPUBALLAST®: Best energy saving eBallasts
Dimmable Electronic Ballasts for MH 250W
Lamps at European Voltages 185 ~ 265V



Our MH CompuBallast® - Saves Energy!

This eBallast is designed to dim from 100% to 5% in lumens and 100% to 15% in Watts. It is controlled by 0 to 10Vdc. It delivers energy savings of ...20% to 85% in Watts. Our electronic ballasts incorporate the latest IC technology.

This Dimmable CBM138250DE electronic ballast is designed for MH 250W M138 lamp at 240V 50/60Hz. It is compliant with c(UL)us, c(CSA)us and CE standards

20% to 85% Savings

Reliable Product

CBM138250DE

Dimmable Universal Voltage eBallast for MH 250W M138 lamp

How much can you save? $\Sigma(kWh+Dimming+maintenance+ \dots)$

Dimmable HPS electronic ballast for 250W ANSI M138
Input voltages = 185V to 265V at 50/60Hz
Ballast input = 250W; output = 225W at 100%
Lamp Output = dimmed 100% ~ 5%
Lamp Current Crest Factor = 1.55
Ballast factor (BF) = 0.98 at 250W
Enclosure size = 8.0"L x 4.0W" x 2.0"H; Wt=1kg.
Constant Lumen output with variations in line voltage
Permits relamping without damage to lamp or ballast

Power Factor > 0.98
THD < 0.10
Energy saving = 26% plus
(extra savings when dimmed)
Type 1 Outdoor - Encapsulated
Extends Lamp Life
Mounting holes = 8.4" apart
No Buzz, No Flicker
Constant Lumen Output

36 Months Limited Replacement Warranty

12/01/2007

we reserve the rights to make changes without prior notice

Established 1976

Call us for price quotation & lead times

COMPUCHARGE INC.

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