



CoverShield Metal Halide

Halco
LIGHTING TECHNOLOGIES

Halco CoverShield® lamps have a protective coating that restricts glass shards, mercury and phosphors within the lamp's envelope in the event of rupture. This coating helps offset the risk of contamination or injury and eliminates expense of cleanup.

Specifications:

- High efficacy, up to 90 lumens per watt
- Silicone or high temperature PFA coatings are shatter-resistant and protect lamps from thermal shock
- Available in 250W and 400W with 4000K
- Mogul and EX39 exclusionary base
- Improved color rendering compared to HPS
- Unaffected by ambient temperature, suitable for indoor or outdoor use
- Up to 20,000 hours average rated life
- Consistent lamp to lamp color

- » Shatter-Resistant Lighting
- » Safety coated with high temperature PFA

Markets:

- Commercial
- Industrial

Applications:

- Municipal lighting
- Retail
- Security lights
- Street lighting

where there's light, there's halco®

Contact your account representative at 800.677.3334 for pricing, orders and technical support.

Visit us at halcolighting.com

Ordering Information

Watt	Base	Product #	Product Code	Description	ANSI	Color Temp.	Lumens	Avg. Rated Life	Pkg. Qty.	MOL
ED28										
250 Watt	Mog.	108604	MH250/U/CSTF	Clear PFA	M58/E	4000	21000	10000	1/12	8.25"
ED37										
400 Watt	Mog.	108600	MH400/U/CSTF	Clear PFA	M59/E	4000	36000	20000	1/6	11.50"
400 Watt	EX39	60502	MP400/BU/CSTF	Clear Base Up PFA	M59/O	4000	36000	20000	1/6	11.50"

Hg-LAMP CONTAINS MERCURY, MANAGE IN ACCORD WITH DISPOSAL LAWS.
 Visit www.lamprecycle.org for disposal information for your state or local government.

WARNING: This lamp can cause serious skin burn and eye inflammation from shortwave 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. 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.