

Mercury Vapor Lamp with Reflective Coating

This mercury vapor lamp has a distinctive bulb shape with a reflective coating on one side. It is designed for high luminous efficacy and concentrated light output.



ADDITIONAL IMAGES



Product Overview

Mercury Vapor Lamp with Reflective Coating

This high-pressure mercury vapor lamp is designed for applications requiring high luminous efficacy and a concentrated light source. It features a distinct bulb design, with one side partially coated in a reflective material to direct light output effectively, while the other side features a white coating. The lamp is built for durability and efficiency, making it a reliable solution for various professional lighting requirements.

Technical Specifications

Key Features

- Reflective coating for directional light output
- White coating on partial bulb surface
- Clear tubular inner arc tube
- Metallic screw base

Lamp Type	High-pressure mercury vapor
Base Type	Standard screw base

Performance

Key Performance Metrics

1 High

High Luminous Efficacy

1 Yes

Directional Illumination

Applications

Suitable Applications	Marine Lighting, Industrial Lighting, Directional Illumination
-----------------------	----------------------------------------------------------------