



# Improve lumen maintenance in an “O” rated lamp

## Pulse Start Metal Halide Protected

Philips Protected Pulse Start Metal Halide “O” Rated Lamps are a better alternative to the standard switch start metal halide.

### Benefits

- Improved lumen maintenance over standard switch start metal halide lamps.
- Operates in both standard and exclusionary sockets due to the extended eyelet mogul base.

### Features

- “O” rated for safe operation in open fixtures\*
- Better choice over standard switch start metal halide.
- Quicker restart/restrike time† over standard switch start metal halide.
- Improved lumen maintenance over standard switch start metal halide.
- Extended eyelet mogul base will operate in both standard and exclusionary sockets.
- ED-28 base is available in 175 and 250 watts / ED-37 base is available in 320, 350 and 400 watts as well as coated.
- \* Relamp fixtures at or before end of rated average life. † 2 minute start /4 minute restrike vs. 4 minute start/15 minute restrike for standard switch start metal halide lamps.

### Application

- Ideal for manufacturing facilities, retail establishments, and warehouses.

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### Warnings and Safety

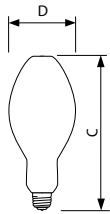
- R "WARNING: These lamps can cause serious skin burn and eye inflammation from short wave ultraviolet radiation if outer envelope of the lamp is broken or punctured. Do not use where people will remain for more than a few minutes unless adequate shielding or other safety precautions are used. Certain 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)

### Versions



EX39, ED-37, Clear

### Dimensional drawing



Product	D	C (max)
MP400/BU/PS 6PK	4.625 in	11.5 in

