

# DOUBLE JACKETED METAL HALIDE

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## FEATURES

- Complies with new Australian Standards
- Universal burning position
- 250 watt or 400 watt clear or coated models
- Functional E40 lamp base
- Suits standard metal halide + ignitor control gear

## KEY APPLICATIONS

- Factories
- Heavy Industry
- Warehouse



## LUMINAIRE CONSTRUCTION

- 250w- 133V, 2.10A, short circuit current 2.1 - 3.5A
- 400w- 135V, 3.25A, short circuit current 6.83A
- Lamp shape designation BT28
- NOTE: 250w rated average life for vertical burning 10,000 hrs, horizontal burning 10,000 hrs
- NOTE: 400w rated average life for vertical burning 20,000 hrs, horizontal burning 15,000 hrs
- Minimum operating temperature degree C (-30)
- Maximum base temperature degree C (+250)
- Maximum bulbtemperature degree C (+400)
- Warm up time (from cold start)5 minutes
- Typical restart time (from hot) 10 minutes

## OPTIONS AVAILABLE

Order Code	Description	Dimensions	Base
644870P	250w MH CO protected	90 dia x 211 MOL 127 LCL	E40
644860P	250w MH CL protected	90 dia x 211 MOL 127 LCL	E40
645060P	400w MH CO protected	120 dia x 278 MOL 178 LCL	E40
644900P	400w MH CL protected	120 dia x 278 MOL 178 LCL	E40

For more information,  
scan the QR code: