

Product Specification

Watt

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Lamp Current (A): -A
Ignitor Voltage (Min.): N/A
Luminaire Rating:
Burning Position:

Product Number:

Lamp Type:

Performance Data

Light Output (Lumens @ 100 hours) -
Lamp Lumens Per Watt -
Rated Life (Hrs. @ 10 Hr. /Start) -
Correlated Colour Temperature (K) -
Chromaticity (CIE - X Y) -, -
Colour Rendering Index (CRI) or (Ra) -
Typical Warm Up Time (Minutes) -
Typical Hot Restart Time (Minutes) -
Burning Position -

Physical Data / Requirements

Base Designation -
Bulb Designation -
Bulb Diameter (mm) -
Max. Overall Length (mm) -
Light Centre Length (mm) -
Effective Arc Length (mm) -
Max. Base Temperature (°C) -
Max. Bulb Temperature (°C) -
Luminaire Type -
Socket Pulse Rating (KV) -
Mercury Content (mg) -

Lamp Electrical Data / Requirements

IEC Standard -
Lamp Wattage (W) -
Lamp Operating Voltage (V) -
Lamp Operating Current (Amps) -
Min. Open Circuit Voltage (RMS) -
Min. Starting Pulse (Peak V) -
Min. Pulse Width at V (microseconds) -
Min. Pulse Rate Per ½ cycle -
Pulse Position (Electrical Degrees) -

Revision: -

Notes:

1) This Product Specification contains data about typical performance at nominal power. Actual values may depend on ballast and applications. Complies with (CE), Low Voltage (CE), WEEE and RoHS Directives.