

Watt

-

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

Product Number:

Lamp Type:

Control Gear:

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) -

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:

The specification contains data about typical performance on 50Hz sine wave ballast at nominal power. Actual values may depend on ballast and applications. Complies with (CE), Low Voltage (CE), WEEE and RoHS Directives.