



400W Bulb - Visible

- Compatible with Dymax EC, ECE, and Porta-Ray® flood systems

Also compatible with legacy systems, including the BondBox, PC-2, PC-5, ADAC CureZone, ADAC CureZone 2, ADAC CureZone 2HO, PC-series, and AS-series

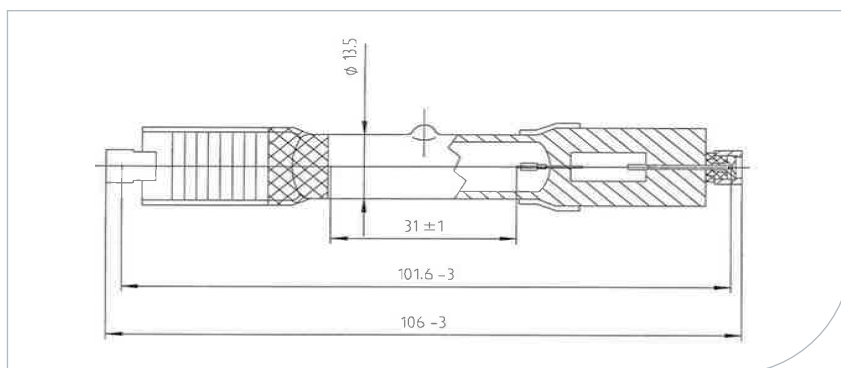
- Ideal for use with plastics that yellow from UV

The curing bulb is a key component in a light-curing flood lamp system. Dymax curing bulbs maximize curing intensity while minimizing intensity degradation over time, resulting in fewer bulb changes as well as lower operating costs. Visible bulbs are ideal for use with plastics that yellow from UV. They are compatible with Dymax EC and ECE-series flood lamps.

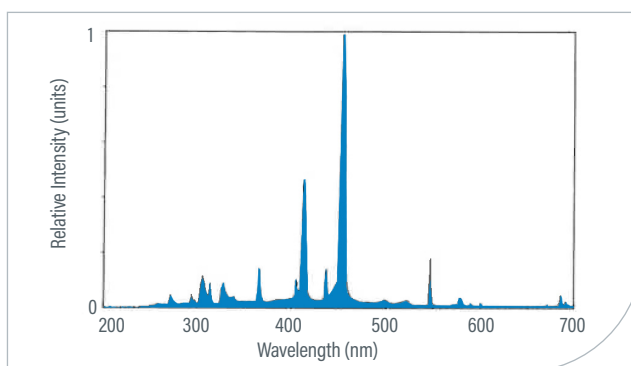
Specifications*	
Part Number	36658
Lamp Current	2A
Lamp Voltage	100 V (±10V)
Lamp Wattage	175W
Line Voltage	230V
Ballast	042-22.2-3/14 Fa. M+C Choke
Ignitor	ZG 4.5 SE 600 Fa. M+C
Cooling	Air
Operating Position	Horizontal
Body Temperature	650°C – 950°C
Sealing Temperature	<300°C
Ignition Delay	30s
Useful Life	1,500 Hours
Intensity Degradation	≤ 20% at 400-500 nm after 1,000 hours – based on 20 hours value
Power Switching	5.5h / 0.5h (on/off)

* All data is based on average values, which have been achieved upon normal conditions. Due to technical and/or physical reasons, individual lamp performance may vary ± 10%.

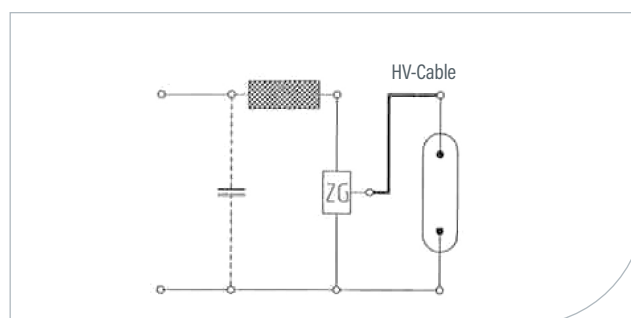




Mercury Bulb Dimensions



Standardized Spectrum



Circuit Diagram