# **USHIO**

### **HALOGEN LAMPS**



# TUNGSTEN HALOGEN LAMPS FOR VARI\*LITE VL1000T/TS FIXTURES

USHIO's VL1K lamp was specifically designed for the Vari\*lite VL1000 automated ellipsoidal reflector spotlight.

The award winning duo of the USHIO VL1K and Vari\*Lite's VL1000 fixture unites the light qualities of a high efficacy tungsten halogen lamp with the versatility of an automated ellipsoidal instrument. Tightly controlled filament design and gas-fill tolerances of the VL1K lamp propel the fixture performance to more than 10,000 lumens. The VL1K lamp provides a consistent warm color and seamless dimming desired in theatrical applications.

#### **FEATURES & BENEFITS**

- Over 25,000 lumens
- Consistent color— 3200K
- High efficacy— 28.5 lumens/watt
- Seamless theatrical dimming



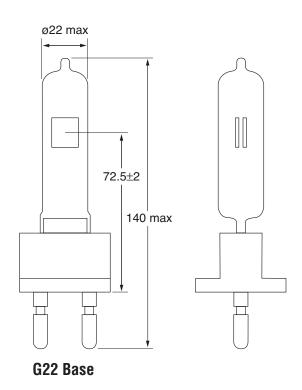
#### **APPLICATIONS**

Vari\*Lite VL1000T and VL1000TS



## **CHARACTERISTICS & SPECIFICATIONS**

#### **VL1K HALOGEN**



All dimensions are in millimeters

Watts (W)	Ushio Ordering Code	Ushio Lamp Code	Description	Voltage (V)	Color Temp (K)	Approx Lumens (Im)	Filament Type	Oper Life (h)*
1000	1003250	VL1K-100V	JS100V-1000WC/V	100	3200	28500	8-C-13D	300
1000	1003248	VL1K-115V	JS115V-1000WC/V	115	3200	28500	8-C-13D	300
1000	1003249	VL1K-230V	JS230V-1000WC/V	230	3200	25500	8-C-13D	300
1000	1003273	VL1K-240V	JS240V-1000WC/V	240	3200	25500	8-C-13D	300
1000		VL1K-250V	JS250V-1000WC/V	250	3200	25500	8-C-13D	300

\* life hours based on use in Vari\*lite VL1000T/TS fixtures

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Form No. S-VL1K/R-0608: The specifications on this sheet supercede all previously published specifications and may be subject to change for design and specification improvement without prior notice.

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