# 光源
# Light Source

Spectral Products

## ASB-W-020 光纖式鹵素光源

### ASB - W - 020 Tungsten - Halogen Light Source

### Key Features

- Offers excellent color temperature stability
- Provides illumination for applications through optical fiber
- Focus adjustable light source SMA and fiber bundle adaptor
- Features built in current regulation

### Specifications

| | |
|---|---|
| Lamp | Tungsten/Halogen |
| Power | Desktop Transformer, Vin 90-230 VAC, 50/60 Hz, Vout 24VDC @ 2 Amps |
| Current Regulation | Built-in, +/- 0.4% |
| Color Temperature | 3100 K |
| Bulb Life | 2,000 hours average (nominal) |
| Spectral Distribution | near blackbody |
| Housing | Aluminum, forced air cooled, Limited focus adjustment |
| Connector | SMA fiber connector (10mm diameter termination optional) |
| Warranty | One year |
| **Order Information** | |
| ASB-W-020 | Visible Source Assembly |
| ASB-W-020B | Spare Lamp, 20Watt Tungsten-halogen |

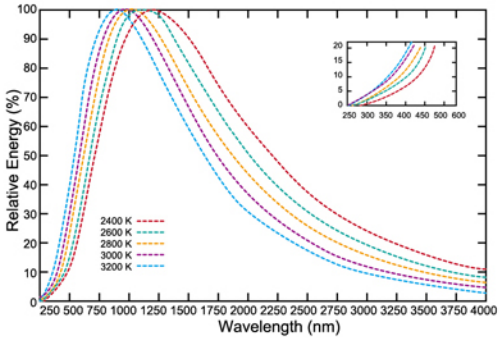


Figure 1. Spectral distribution of light emitted by blackbodies at various color temperatures indicated in Kelvin (K)

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