The Takumi-2000A xenon followspot from Ushio has its roots in Japanese followspot manufacturing dating back to 1965. With a lightweight, compact design unmatched by any other spotlight in its class, this 2kW xenon followspot features easy maneuverability and handling.

The smart balance feature allows the operator to set their own customized neutral position for superior ergonomics and individual tuning to the specific venue. An achromatic lens and advanced iris gives a sharp-edged and uniform spot. The optical system was optimized to increase the maximum light output by incorporating the reflector, lenses and USHIO xenon lamp as a uniform system.

The douser utilizes a unique blade shape to create smooth and uniform mechanical dimming. The high voltage power supply automatically reduces the current when either the iris, douser or cutter are closed. This allows for reduced energy consumption and extended life of the lamp and fixture parts. Together these product features make the Takumi-2000A the best choice when purchasing a medium throw followspot today.

FEATURES & BENEFITS
- Easy Handling & Excellent Balancing
- Compact Size & Lightweight
- Quick Start & Quick Stabilization
- Flickerless USHIO UXL Series Xenon Short Arc Lamp: UXL-20PRS
- Achromatic Lens
- Flexible Light Output Control When Iris Shutter/ Douser/ Cutting Shutter are all Closed, the Electric Current for Lamp Will Automatically be Reduced to Half

APPLICATIONS
- Theatrical
- Stage and Concert
- Special Events

www.ushio.com | customerservice@ushio.com
### TAKUMI-2000A

<table>
<thead>
<tr>
<th>Throw Distance (m)</th>
<th>25</th>
<th>30</th>
<th>35</th>
<th>40</th>
<th>45</th>
<th>50</th>
<th>60</th>
<th>70</th>
<th>80</th>
<th>90</th>
<th>100</th>
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</thead>
<tbody>
<tr>
<td>Spot Diameter (m)</td>
<td>1.5</td>
<td>1.7</td>
<td>2.0</td>
<td>2.3</td>
<td>2.6</td>
<td>2.9</td>
<td>3.4</td>
<td>4.0</td>
<td>4.6</td>
<td>5.1</td>
<td>5.8</td>
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<tr>
<td>Throw Distance (ft)</td>
<td>82</td>
<td>98</td>
<td>115</td>
<td>131</td>
<td>148</td>
<td>164</td>
<td>197</td>
<td>230</td>
<td>262</td>
<td>295</td>
<td>328</td>
</tr>
<tr>
<td>Spot Diameter (ft)</td>
<td>5</td>
<td>5' 6&quot;</td>
<td>6' 6&quot;</td>
<td>7' 6&quot;</td>
<td>8' 6&quot;</td>
<td>8' 7&quot;</td>
<td>11' 2&quot;</td>
<td>13' 1&quot;</td>
<td>15</td>
<td>16' 8&quot;</td>
<td>19</td>
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<tr>
<td>Luminosity (Lx)</td>
<td>20000</td>
<td>14000</td>
<td>10400</td>
<td>8000</td>
<td>6200</td>
<td>5000</td>
<td>3500</td>
<td>2600</td>
<td>2000</td>
<td>1550</td>
<td>1250</td>
</tr>
</tbody>
</table>

### SPOT HEAD TAKUMI-2000

- Minimum Throw Distance: 6 m / 20 ft.
- Operation Angle Range: 10º Upward / 45º Downward
- Weight: 61 kg / 134 lbs.
- Dimensions: D 1490 x W 426 x H 470 (mm) / D 59" x W 17" x H 18.5"
- Noise: <42 dB (Distance 1m)
- Material: Aluminum Casting & Iron Pipe

### XENON SHORT ARC LAMP UXL - 20 PRS

- Rated Lamp Voltage: DC 25V
- Rated Lamp Power: 1,750W
- Rated Lamp Current: DC 70A, Actual Current Range: 56-70A
- Luminous Flux: 64,000 lm
- Color Temperature: 6,000K
- Cooling: Forced 6-9 m/s
- Average Life: 1,000 h

### RECTIFIER XB-20202ATF

- AC Input Voltage: Single Phase AC 200-240V
- Frequency: 50/60 Hz
- AC Input Current: 13A (200V)
- Weight: 16.5 kg / 36 lbs.
- Dimensions: D 450 x W 180 x H 380 (mm) / D 18" x W 7" x H 15"

### STAND ST-2000

- Material: Aluminum Casting & Iron Pipe
- Weight: 41 kg / 90lbs.
- Dimensions: D 628 x W 720 x H 702 (mm) - 1,037 mm / D 24.7" x W 28.3" x H 27.6" - 40.8"

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Refer to website for product availability, compliance, and regulations. Specifications may be subject to change without prior notice.

Form No. S-TAKUMI-ZK/1020