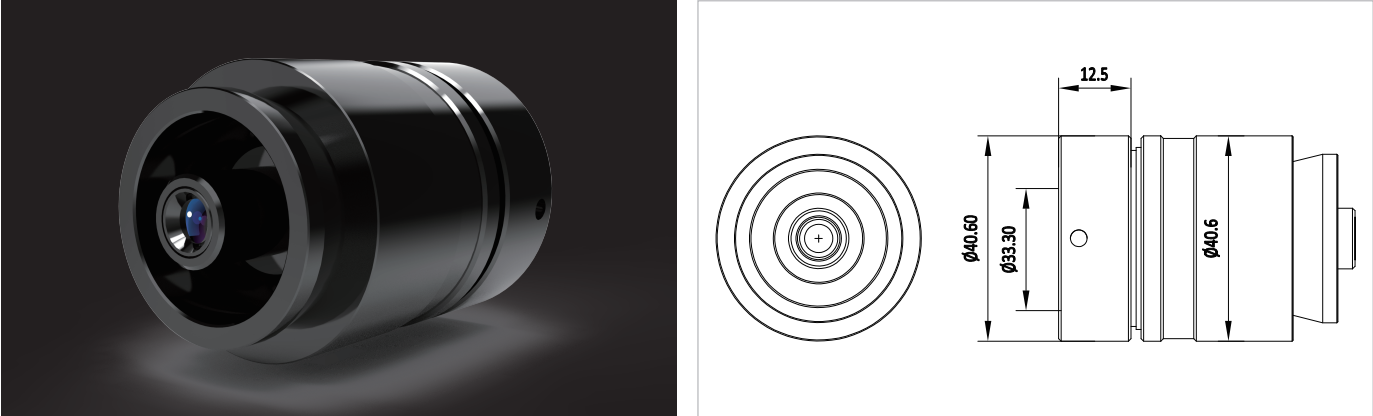


2/3" 6.5×/12.5×连续变倍显微镜头 2× mini筒镜 693018

连续变倍显微因其高清晰度、多种放大倍数选择以及连续变倍的特性使得它在多个领域都能发挥重要作用。联合光科新推出了多款模块化连续变倍显微镜头。变倍主体不变，通过更换筒镜和物镜可以实现多种倍率的选择，筒镜和物镜更换便捷，在光学性能和大变焦范围之间实现良好平衡。可应用于教育科研、教学示范、生物工程、IT产业检测等领域。



| No | 项目     | 规格      |
|----|--------|---------|
| 1  | 尺寸(直径) | Φ40.6mm |
| 2  | 高度     | 46.37mm |

| No          |                    | 项目   |      |             |      |       |     |     |     |
|-------------|--------------------|------|------|-------------|------|-------|-----|-----|-----|
| 6.5×连续变倍显微镜 |                    |      |      |             |      |       |     |     |     |
| 2× mini筒镜   |                    |      |      |             |      |       |     |     |     |
|             | 物镜                 |      |      | 低倍          |      |       | 高倍  |     |     |
| 3           | 0.25×<br>WD:318mm  |      |      | 0.09×-0.56× |      |       |     |     |     |
|             |                    | 放大倍率 |      | 长           | 宽    | 对角    | 长   | 宽   | 对角  |
|             |                    | 视野   | 2/3" | 25.1        | 18.9 | 31.4* | 3.9 | 2.9 | 4.9 |
|             |                    |      | 1/2" | 18.3        | 13.7 | 22.9  | 2.8 | 2.1 | 3.6 |
|             |                    |      | 1/3" | 13.7        | 10.3 | 17.1  | 2.1 | 1.6 | 2.7 |
| 4           | 0.3×<br>WD:126mm   |      |      | 0.09×-0.56× |      |       |     |     |     |
|             |                    | 放大倍率 |      | 长           | 宽    | 对角    | 长   | 宽   | 对角  |
|             |                    | 视野   | 2/3" | 21.0        | 15.7 | 26.2* | 3.3 | 2.4 | 4.1 |
|             |                    |      | 1/2" | 15.2        | 11.4 | 19.1  | 2.4 | 1.8 | 3.0 |
|             |                    |      | 1/3" | 11.4        | 8.6  | 14.3  | 1.8 | 1.3 | 2.2 |
| 5           | 0.5×<br>WD:163mm   |      |      | 0.09×-0.56× |      |       |     |     |     |
|             |                    | 放大倍率 |      | 长           | 宽    | 对角    | 长   | 宽   | 对角  |
|             |                    | 视野   | 2/3" | 12.6        | 9.4  | 15.7* | 2.0 | 1.5 | 2.4 |
|             |                    |      | 1/2" | 9.1         | 6.9  | 11.4  | 1.4 | 1.1 | 1.8 |
|             |                    |      | 1/3" | 6.9         | 5.1  | 8.6   | 1.1 | 0.8 | 1.3 |
| 6           | 0.75×<br>WD:104mm  |      |      | 0.09×-0.56× |      |       |     |     |     |
|             |                    | 放大倍率 |      | 长           | 宽    | 对角    | 长   | 宽   | 对角  |
|             |                    | 视野   | 2/3" | 8.4         | 6.3  | 10.5* | 1.3 | 1.0 | 1.6 |
|             |                    |      | 1/2" | 6.1         | 4.6  | 7.6   | 1.0 | 0.7 | 1.2 |
|             |                    |      | 1/3" | 4.6         | 3.4  | 5.7   | 0.7 | 0.5 | 0.9 |
| 7           | 1×(无物镜)<br>WD:87mm |      |      | 0.09×-0.56× |      |       |     |     |     |
|             |                    | 放大倍率 |      | 长           | 宽    | 对角    | 长   | 宽   | 对角  |
|             |                    | 视野   | 2/3" | 6.3         | 4.7  | 7.9*  | 1.0 | 0.7 | 1.2 |
|             |                    |      | 1/2" | 4.6         | 3.4  | 5.7   | 0.7 | 0.5 | 0.9 |
|             |                    |      | 1/3" | 3.4         | 2.6  | 4.3   | 0.5 | 0.4 | 0.7 |
| 8           | 1.5×<br>WD:50mm    |      |      | 0.09×-0.56× |      |       |     |     |     |
|             |                    | 放大倍率 |      | 长           | 宽    | 对角    | 长   | 宽   | 对角  |
|             |                    | 视野   | 2/3" | 4.2         | 3.1  | 5.2   | 0.7 | 0.5 | 0.8 |
|             |                    |      | 1/2" | 3.1         | 2.3  | 3.8   | 0.5 | 0.4 | 0.6 |
|             |                    |      | 1/3" | 2.3         | 1.7  | 2.9   | 0.4 | 0.3 | 0.4 |
| 9           | 2.0×<br>WD:35mm    |      |      | 0.09×-0.56× |      |       |     |     |     |
|             |                    | 放大倍率 |      | 长           | 宽    | 对角    | 长   | 宽   | 对角  |
|             |                    | 视野   | 2/3" | 3.1         | 2.4  | 3.9*  | 0.5 | 0.4 | 0.6 |
|             |                    |      | 1/2" | 2.3         | 1.7  | 2.9   | 0.4 | 0.3 | 0.4 |
|             |                    |      | 1/3" | 1.7         | 1.3  | 2.1   | 0.3 | 0.2 | 0.3 |

| No           |                    | 项目   |      |              |      |       |     |     |     |
|--------------|--------------------|------|------|--------------|------|-------|-----|-----|-----|
| 12.5x连续变倍显微镜 |                    |      |      |              |      |       |     |     |     |
| 2x mini筒镜    |                    |      |      |              |      |       |     |     |     |
|              | 物镜                 |      |      | 低倍           |      |       | 高倍  |     |     |
| 3            | 0.25x<br>WD:318mm  |      |      | 0.30x-3.75x  |      |       |     |     |     |
|              |                    | 放大倍率 |      | 长            | 宽    | 对角    | 长   | 宽   | 对角  |
|              |                    | 视野   | 2/3" | 30.3         | 22.8 | 37.9* | 2.4 | 1.8 | 2.9 |
|              |                    |      | 1/2" | 22.1         | 16.6 | 27.6  | 1.7 | 1.3 | 2.1 |
|              |                    |      | 1/3" | 16.6         | 12.4 | 20.7  | 1.3 | 1.0 | 1.6 |
| 4            | 0.3x<br>WD:126mm   |      |      | 0.35x-4.50x  |      |       |     |     |     |
|              |                    | 放大倍率 |      | 长            | 宽    | 对角    | 长   | 宽   | 对角  |
|              |                    | 视野   | 2/3" | 25.3         | 19.0 | 31.6  | 2.0 | 1.5 | 2.4 |
|              |                    |      | 1/2" | 18.4         | 13.8 | 23.0  | 1.4 | 1.1 | 1.8 |
|              |                    |      | 1/3" | 13.8         | 10.3 | 17.2  | 1.1 | 0.8 | 1.3 |
| 5            | 0.5x<br>WD:163mm   |      |      | 0.58x-7.5x   |      |       |     |     |     |
|              |                    | 放大倍率 |      | 长            | 宽    | 对角    | 长   | 宽   | 对角  |
|              |                    | 视野   | 2/3" | 15.2         | 11.4 | 19.0  | 1.2 | 0.9 | 1.5 |
|              |                    |      | 1/2" | 11.0         | 8.3  | 13.8  | 0.9 | 0.6 | 1.0 |
|              |                    |      | 1/3" | 8.3          | 6.2  | 10.3  | 0.6 | 0.5 | 0.8 |
| 6            | 0.75x<br>WD:104mm  |      |      | 0.87x-11.25x |      |       |     |     |     |
|              |                    | 放大倍率 |      | 长            | 宽    | 对角    | 长   | 宽   | 对角  |
|              |                    | 视野   | 2/3" | 10.1         | 7.6  | 12.6  | 0.8 | 0.6 | 1.0 |
|              |                    |      | 1/2" | 7.4          | 5.5  | 9.2   | 0.6 | 0.4 | 0.7 |
|              |                    |      | 1/3" | 5.5          | 4.1  | 6.9   | 0.3 | 0.3 | 0.5 |
| 7            | 1x(无物镜)<br>WD:87mm |      |      | 1.16x-15.0x  |      |       |     |     |     |
|              |                    | 放大倍率 |      | 长            | 宽    | 对角    | 长   | 宽   | 对角  |
|              |                    | 视野   | 2/3" | 7.6          | 5.7  | 9.5   | 0.6 | 0.4 | 0.7 |
|              |                    |      | 1/2" | 5.5          | 4.1  | 6.9   | 0.4 | 0.3 | 0.5 |
|              |                    |      | 1/3" | 4.1          | 3.1  | 5.2   | 0.3 | 0.2 | 0.4 |
| 8            | 1.5x<br>WD:50mm    |      |      | 1.74x-22.5x  |      |       |     |     |     |
|              |                    | 放大倍率 |      | 长            | 宽    | 对角    | 长   | 宽   | 对角  |
|              |                    | 视野   | 2/3" | 5.1          | 3.8  | 6.3   | 0.4 | 0.3 | 0.5 |
|              |                    |      | 1/2" | 3.7          | 2.8  | 4.6   | 0.3 | 0.2 | 0.4 |
|              |                    |      | 1/3" | 2.8          | 2.1  | 3.5   | 0.2 | 0.2 | 0.3 |
| 9            | 2.0x<br>WD:35mm    |      |      | 2.32x-30.00x |      |       |     |     |     |
|              |                    | 放大倍率 |      | 长            | 宽    | 对角    | 长   | 宽   | 对角  |
|              |                    | 视野   | 2/3" | 3.8          | 2.8  | 4.7   | 0.3 | 0.2 | 0.4 |
|              |                    |      | 1/2" | 2.8          | 2.1  | 3.5   | 0.2 | 0.2 | 0.3 |
|              |                    |      | 1/3" | 2.1          | 1.6  | 2.6   | 0.2 | 0.1 | 0.2 |

以上视场数据为理论值，\*数据表示实际使用时在该倍率下会有暗角。

