



| TPL-NV1220M6M | | |
|----------------|-------------|----------------------|
| 分辨率 | 170lp/mm | |
| 靶面尺寸 | 2/3" | |
| 接口 | C-Mount | |
| 焦距 | 12mm | |
| F值 | F2.0-F16 | |
| 后截距 | 11.99mm | |
| 光圈类型 | M-Iris | |
| 视场角 (DxVxH) | 2/3" | 47.94°x28.84°x38.40° |
| | 1/2" | 35.81°x21.52°x28.67° |
| | 1/3" | 27.20°x16.34°x21.12° |
| 畸变 | <1% | |
| 工作距离 | 0.1m-∞ | |
| 最佳物距 | 0.2-0.4m | |
| 设计波长 | 400-700nm | |
| 滤镜尺寸 | M37.5x0.5 | |
| 尺寸 | Φ40x47.76mm | |
| 重量 | — | |

