

## TPL-NV1620M6M

|                          |      |                                     |
|--------------------------|------|-------------------------------------|
| Resolution               |      | 170lp/mm                            |
| Sensor size              |      | 2/3" (Compatible with 1/1.2 sensor) |
| Mount                    |      | C-Mount                             |
| Focal Length             |      | 16mm                                |
| F Number                 |      | F2.0-F16                            |
| BFL                      |      | 12.88mm                             |
| Aperture Type            |      | M-Iris                              |
| Field Angle(D×V×H)       | 2/3" | 36.7°x22.3°x29.6°                   |
|                          | 1/2" | 28.07°x17.06°x22.62°                |
|                          | 1/3" | 21.23°x12.84°x17.06°                |
| Distortion               |      | <0.6%                               |
| Working Distance         |      | 0.1m- ∞                             |
| Optimum Working Distance |      | 0.2-0.4m                            |
| Wavelength               |      | 400-700nm                           |
| Filter size              |      | M30.5x0.5                           |
| Size                     |      | Φ38x53.05mm                         |
| Weight                   |      | 106.1g                              |

