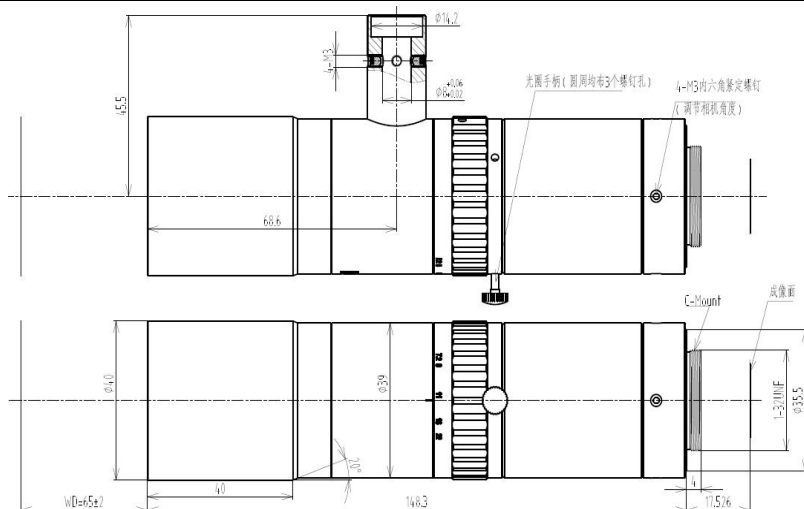
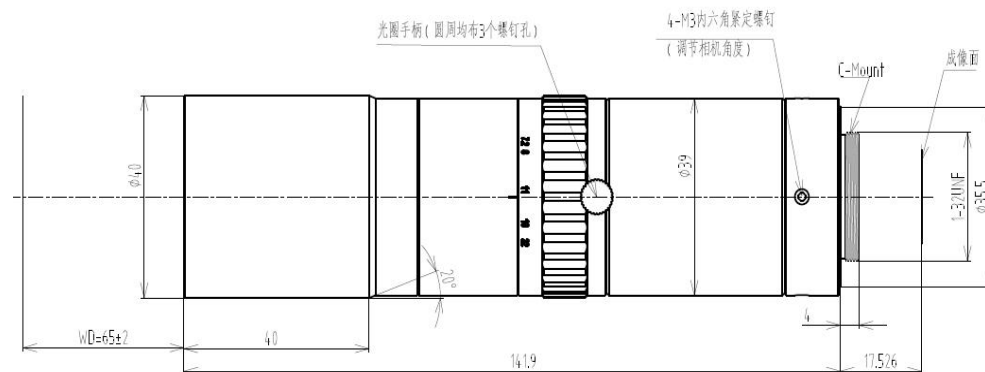


Low Magnification NIR STANDARD Telecentric Lens for 1.1"

| Model         | Spectrum (nm) | Light Type  | Sensor Type | Magnification | Mag | W.D. | F.NO | Numerical Aperture | Telecentricity | TV Distortion | Depth Of Field(mm) | Object Resolution | TTL (mm) | Mount | 2/3" FOV (D×H×V) | 1" FOV (D×H×V) | 1.1" FOV (D×H×V) | Dimensions (mm) | Weight (g) |
|---------------|---------------|-------------|-------------|---------------|-----|------|------|--------------------|----------------|---------------|--------------------|-------------------|----------|-------|------------------|----------------|------------------|-----------------|------------|
| MT11IR2W65C-L | 400-1250 Low  | Coaxial     | 1.1"        | 2X            | 2   | 65mm | 7.2  | 0.14               | <0.05°         | <0.03%        | 0.081              | 2.4um             | 165.6    | C     | /                | /              | 8.8×7.09×5.1     | φ45.5×148.3     | /          |
| MT11IR2W65C-I | 400-1250 High | Non-Coaxial | 1.1"        | 2X            | 2   | 65mm | 7.2  | 0.14               | <0.05°         | <0.03%        | 0.081              | 2.4um             | 159.2    | C     | /                | /              | 8.8×7.09×5.1     | φ40×115.5       | /          |

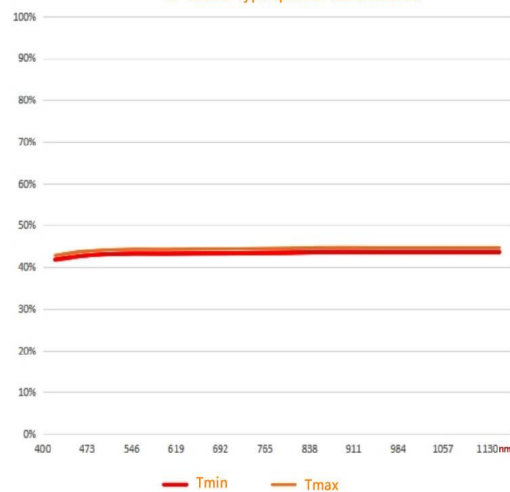


MT11IR2W65C-L

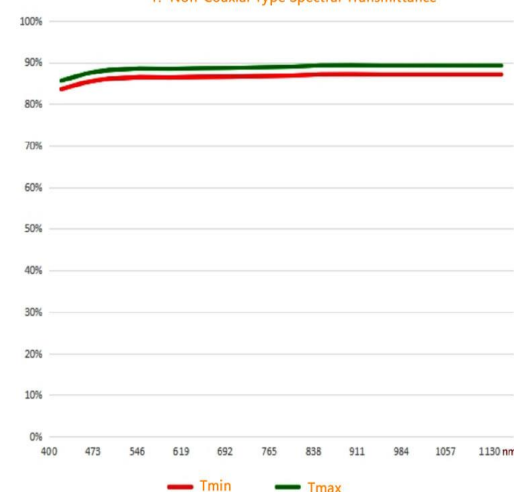


MT11IR2W65C-I

-L: Coaxial Type Spectral Transmittance



-I: Non-Coaxial Type Spectral Transmittance



Unit: mm

TOLERANCE :  
LINEARITY TOLERANCES: ±0.05  
ANGULAR TOLERANCES ARE: ±30'  
DRAFT ANGLES AREA: ±0.5°/SIDE

