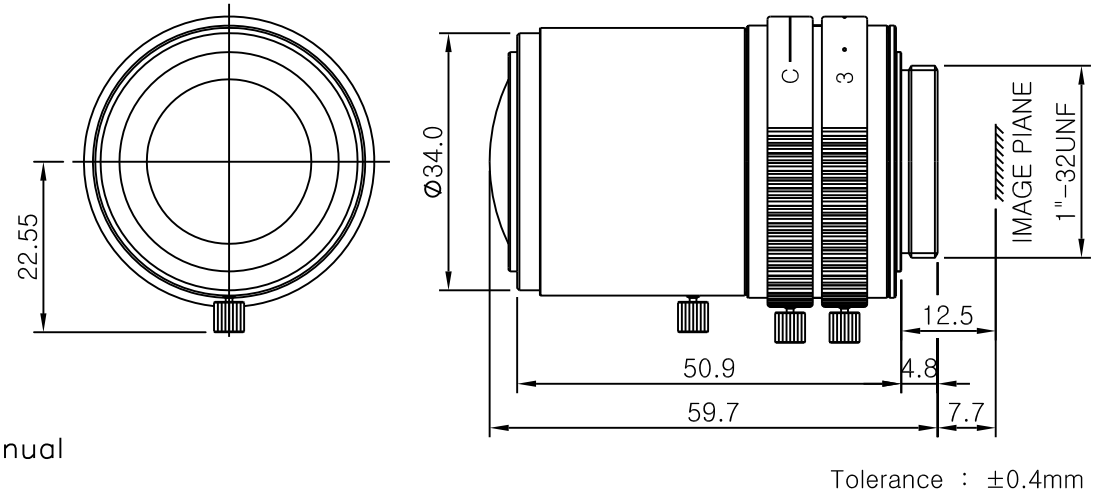
SPECIFICATION

MODEL : DW3080M-CS

1. Focal Length : 3 ~ 8 mm
2. Back Focal Length : 8.70~14.37 mm
3. Distortion : 1/3" CCD : −42.47% ~ −8.8%

   1/4" CCD : −24.45% ~ −2.8%
4. Aperture Ratio : 1.4 ~ 360
5. Max. Image Format : 4.8 x 3.6 mm (ø6mm)
6. Operation : Iris / Auto(DC Type) , Focus / Manual
7. Angle of View : 1/3" ... (D)118.7° ~ 44.1° /(H)93.4° ~ 34.6° /(V) 68.7° ~ 26.0°

   1/4" ... (D)89.1° ~ 33.0° /(H)68.7° ~ 25.8° /(V) 50.9° ~ 19.4°
8. Lens Construction : 8 Components 8 Elements
9. Weight : 77.2g



Tolerance : ±0.4mm

DAIWON OPTICAL CO., LTD.