

VHF6M-MP

[SPEC F CAT ONS] Megapixel-Lens

Focal Lensgth: 6mm

Maximum Relative Aperture: 118

Iris: F1 8~ 22

Angle of V isw: $H95.1^{\circ} \times V78.7^{\circ} (D104.6^{\circ})$

mage Size: 12.8x 9.6mm (16mm)

Minimum Object Distance: 0.1m (From Front Vertex)

Resolution: 6.4 µ m

OpticalDistortion: -75% (at near)

-7.1% (at far)

TV Distortion: 24% (at near)

-04% (at far)

OpticalBackFocalDistance: 115mm (hAir)

Frange Back: 17 526mm

Operation: Focus: Manual

Iris: Manua I

mage Size: 1 inch

Operating Temprature: -10 ~ +50

Mount: C-Mount

Size: 54x 503mm

Weight: 185g

COMPOSITION)

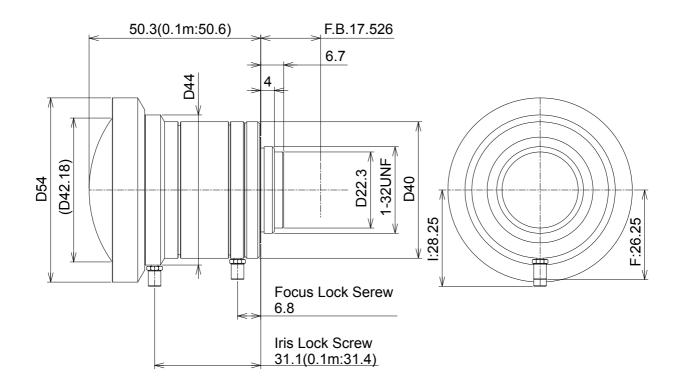
 Lens
 1

 Spanner
 1

 Lens Cap
 1

 Dust Cap
 1

[D MENS ONS]



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