

1:2.4

JHF35M-8MP-RG

(SPECIFICATIONS)

Maximum aperture ratio:

Iris:

Image size: 2/3" \$11mm 8.8×6.6mm (4:3) Back focal distance: 14.996mm (∞)

Focal length: 35mm Flange focal distance: 17.526mm (∞)

Over inf. approx. 0.3mm

Operation: Focus Manual F2.4~22

Iris

Angle of view: H14.3°×V10.7°×D17.8° (∞) -10∼+50°C Operating Temperature:

Minimum object distance: 0.2m (recommended object distance 0.3m) Mount: C-mount

2.7µm (at object distance of 0.3m) Resolution: Filter screw size: 27mm P0.5

TV distortion: -0.0004% (at object distance of 0.3m) φ29×35.0mm Dimensions:

(the length is 41.7mm at Optical distortion: -0.0058% (at object distance of 0.3m)

minimum object distance 0.2m)

Weight: Apporox. 50g

[COMPOSITION]

Lens····1 Lens cap · · 1 Dust cap · · 1

[DRAWING]

