## VS-1628H10M 2/3" 1/1.8"

This particular lens was specifically made to deliver the most optimal resolution for any camera supporting up to a 2/3" sensor. Its 200Lp/mm resolution is maintained from the center of the lens, to its very edge. With reduced shading and distortion, in terms of resolution, this lens simply cannot be beaten.

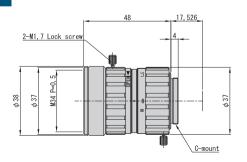


## **Features**

- 2/3" sensor support
- 200Lp/mm resolution
- Reduced ShadingMinimized Distortion

• 10MP

## VS-1628H10M



| Focal Length (f)       | 16 mm                       |
|------------------------|-----------------------------|
| Maximum Aperture Ratio | 1:2.8                       |
| Aperture               | F2.8 ~ 22                   |
| Angle of view (2/3")   | 24.9° × 29.3°               |
| M.O.D                  | 350 mm                      |
| TV distortion (2/3")   | -0.02 %                     |
| Operation              | Manual (Lock screw M1.7)    |
| Wavelength             | Visible                     |
| Mount                  | C-Mount                     |
| Flange back            | 17.526 mm                   |
| Sensor size (max.)     | 2/3"                        |
| Filter Thread          | M 34 P = 0.5                |
| Weight (approx.)       | 106 g                       |
| Dimension              | $\phi$ 38(max.) x L = 48 mm |