

Model	VS-B0624H
Focal Length	6 mm (6.02)
Maximum Aperture Ratio	1:2.4 (2.43)
Angle of view (1/2")	43.5° × 56.0° (Diagonal: 67.2°)
Back Focus	6.96 mm
Mechanical back	6.02 mm
Mount	M12 P= 0.5
Front Principle Point	8.73 mm
Rear Principle Point	0.94 mm
FPP RPP Distance	10.85 mm
Optical over all length	18.64 mm
Entrance Pupil	4.4 mm
Exit Pupil	-21.5 mm
Front lens effective aperture	φ 8.6
Rear lens effective aperture	φ 7.1
Lens construction	5G6E
TV distortion (1/2")	-2.71 %
Sensor size (max.)	1/2"
Weight (approx.)	8 g
Dimension	φ 17 (MAX) × L= 20.5 mm