

1/3" IR Vario Lens 2.8 — 12 mm DC Aperture

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The lens is a very important component of your camera. It regulates the incidence of light on the camera's CCD and thus ensures an optimal exposure of your pictures. All lenses have a standard mounting thread. You can easily mount CS-Mount lenses on any camera. The aspheric lenses ensure especially high-quality pictures and prevent poor focusing at the edges. The incidence of light through the iris is controlled by the camera's auto-iris function. The lens is connected to the camera with a DC plug. (The greater the focal length, the narrower the viewing angle and the nearer you can zoom in on the image.) The TV8552, TV8553, TV8554, TV8555 and TV8556 lenses are IR-light compatible.

Technologies

- Auto iris lens
- Focal length 2.8 12.0 mm
- Aperture: F1.3
- Horizontal viewing angle: 98° 24°
- Compatible with IR light

Technical data - 1/3" IR Vario Lens 2.8 – 12 mm DC Aperture Al

Aperture	F 1.3
Aspherically ground	Yes
Compatible with IR light	Yes
Dimensions	(HxD) 58.0x44.5 mm
Focal length	2,8 – 12,0 mm
Format	1/3
Height	58 mm
Iris	Auto-Iris
Net weight	0,069 kg
Thread	CS
Width	44,5 mm