

Setting New Standards

Aspherical Optical Technology

Sharper image quality is achieved through Tamron's use of an Aspherical element. This enhances overall performance by eliminating image distortion and providing superb corner to corner sharpness.

Versatile Focal Range

Tamron's 2.8-12mm Vari-Focal redefines the standard for the CCTV industry. From extremely wide-angle to telephoto, this one lens can be used in nearly all CCTV security applications.

Compact Design Only 2.2" Long

At a mere 2.2" long, the 2.8-12mm is ideal for installation in today's compact camera housings.

Fast F/1.4 Aperture

With an aperture range of F/1.4~360 (Auto Iris versions) and a 3-blade diaphragm (for manual iris). The Tamron 2.8-12mm is the ideal lens for use in extreme lighting conditions.

Zoom, Iris & Focus Locks

Three Convenient locking mechanisms ensure stability of distance, iris setting and picture sharpness.

Three Types of Iris Selection

Not only can you get Tamron's 1/3" CS-mount 2.8-12mm lens in Manual Iris and DC Auto Iris, Tamron also offers a Video Auto Iris version to meet the discriminating needs of today's applications.



1/3" 2.8-12mm F/1.4 ASPHERICAL VARI-FOCAL



2.8mm  89°



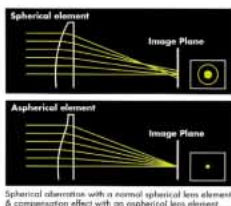
3.5mm  71°



6mm  44°



12mm  24°



Vision With Precision
TAMRON