



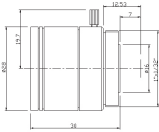
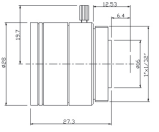
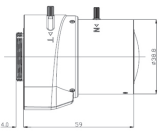





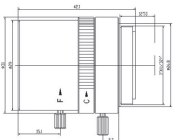
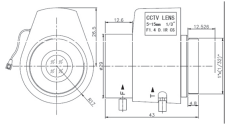
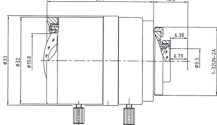
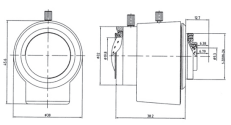


Lens

Model				
	TF0216 Fixed Iris Fixed Focus Lens For standard definition camera	TF0412-IR Fixed Iris Fixed Focus IR Lens For standard definition camera	TV2713D-IR Auto Iris Vari-focal IR Lens For standard definition camera	TV0550D-IR Auto Iris Vari-focal IR Lens For standard definition camera
Focal Length	2.1mm	4mm	2.7 ~ 13 mm	5 ~ 50 mm
Aperture Range	F1.6	F1.2	F1.3-C	F1.4-C
Lens Mount	CS	CS	CS	CS
Format	1/3"	1/3"	1/3"	1/3"
Horizontal Angle of View	1/3" 122.4° 1/4" 85°	1/3" 59° 1/4" 44°	1/3" 98° ~ 22° 1/4" 73.1° ~ 17.1°	1/3" 49° ~ 5.4° 1/4" 36.8° ~ 4°
Min.Working Distance	0.1 m	0.2 m	0.3 m	0.5 m
Iris Control	--	--	DC	DC
Weight	55 g	36 g	78 g	118 g
Application	Within 5 meters	Within 10 meters	Within 30 meters	Within 100 meters
Dimension	Φ30 × 20.7 mm (Φ1.18" × 0.81") 	Φ28 × 27.3 mm (Φ1.10" × 1.07") 	Φ38.8 × 59 mm (Φ1.53" × 2.32") 	Φ35.4 × 61 mm (Φ1.39" × 2.40") 

Model				
	TV0515M-MPIR Manual Iris Vari-focal Megapixel IR Lens For DS-2CD853/863 Series	TV0515D-MPIR Auto Iris Vari-focal Megapixel IR Lens For DS-2CD853/863 Series	HV4510M-MPIR Manual Iris Vari-focal Megapixel IR Lens For DS-2CD853/863/883/854/886 Series	HV4510D-MPIR Auto Iris Vari-focal Megapixel IR Lens For DS-2CD853/863/883/854/886 Series
Focal Length	5 ~ 15 mm	5 ~ 15 mm	4.5 ~ 10 mm	4.5 ~ 10 mm
Aperture Range	F1.4-C	F1.4-C	F1.6-C	F1.6-C
Lens Mount	CS	CS	CS	CS
Format	1/3"	1/3"	1/2"	1/2"
Horizontal Angle of View	1/3" 52° ~ 18° 1/4" 39° ~ 14°	1/3" 41° ~ 19° 1/4" 36° ~ 15°	1/2" 80.5° ~ 37° 1/3" 60° ~ 29°	1/2" 80.5° ~ 37° 1/3" 60° ~ 29°
Min.Working Distance	0.2 m	0.2 m	0.1 m	0.1 m
Iris Control	Manual	DC	Manual	DC
Weight	55 g	58 g	78.6 g	76.7 g
Application	Within 50 meters	Within 50 meters	Within 30 meters	Within 30 meters
Dimension	Φ31 × 42.1 mm (Φ1.22" × 1.66") 	Φ29 × 38.2 mm (Φ1.14" × 1.50") 	Φ33 × 39.7 mm (Φ1.30" × 1.56") 	Φ38 × 38.2 mm (Φ1.50" × 1.50") 

Lens

Model			
	FY28V8AW	YV4.3*2.8SA-SAWL	YV3.3*15SA-SAWL
Auto Iris	Auto Iris	Auto Iris	Auto Iris
For standard definition camera	For standard definition camera	Vari-focal Lens	Vari-Focal Lens
Focal Length	2.8 ~ 8 mm	For standard definition camera	For standard definition camera
Aperture Range	F0.95	2.8 ~ 12 mm	15 ~ 50 mm
Lens Mount	CS	F1.4	F1.5
Format	1/3"	CS	CS
		1/3"	1/3"

Power Supply

Model			
	BSW0127-1210002	BSW0127-1210002	TEAC-66-242300U
Feature	DC12V/1.25A Power Supply	DC12V/1.25A Power Supply	24V/5.5A Power Supply
	Jack Connector	Flying Leads	Flying Leads