

CCTV LENSES “AUTO FOCUS”

55x 10-550mm (20-1100mm) 1/2” F3.8-360



All specifications and product descriptions are subject to changes without notice.

Operation	Iris	DC Auto
	Focus	Auto or Motorized, Preset
	Zoom	Motorized, Preset
Build-in x2 Extender		Not working 10-550mm, Working 20-1100mm
Focal Length		10-550mm (with activated extender 20-1100mm)
Image format		1/2"
Aperture range		10-550mm F3.8-360 (20-1100mm F7.6-720)
Angle of View	Diagonal	W21.99° T0.43°
	Horizontal	W17.67° T0.34°
	Vertical	W13.30° T0.26°
M.O.D.		5.0m
Filter Size		M95.0 P=1.0
Dimensions		(W)132.0 x (H)120.5 x (L)298.5
Weight		4.0 kg
Operating temperature		-20°C~+60°C
Mount		C

Auto Focus	
Input Voltage	DC12V ± 0.5V TBR mA
AF On/Off	AF On: Low/0V, AF High/2-12V
	AF On < or =1Sec: Temporary Auto Focus
	AF On > 1 Sec: Constant Auto Focus
Output of AF condition	AF Drive low/0V, AF stop: Open collector
Control of manual iris	Open/ 1.5V ~ 5.5V