

CCTV LENSES MEGAPIXEL IR

20x Motorized Zoom 12-240mm, 1/2" F2.5-360

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

Image Format	1/2"	
Focal Length	12-240mm	
Maximum Aperture	F1:2.5	
Aperture Range	F2.5-360	
M.O.D.	2.0m	
Angle of View	Wide	29.16° - 22.07°
	Tele	1.56° - 1.17°
Filter Size	M67mm P=0.75	
Dimensions	(W)103x(H)97.5x(L)200.5mm	
Weight	1,6 kg	
Operation Temperature	-10°C - +50°C	
Mount	C-mount	
Iris	DC-Iris	
Focus	Input Voltage	DC 6-12V
	Current Consumption	60 mA or Less
Zoom	Input Voltage	DC 6-12V
	Current Consumption	60 mA or Less

Providing support for up to 2 megapixel camera resolution

2 presets for Focus and Zoom.

6pcs. of SD glass (Super Low Dispersion Glass) are used to minimize the aberration which is a cause of Focus Shift at day time and night time - i.e. no needed to refocus during at any time of 24 hours.

This lens is very light weight and compact/slim design (weight: 1,600g and width 103.0mm, length 200.5mm and height 97.5mm) enabling to choose and use smaller housing.

